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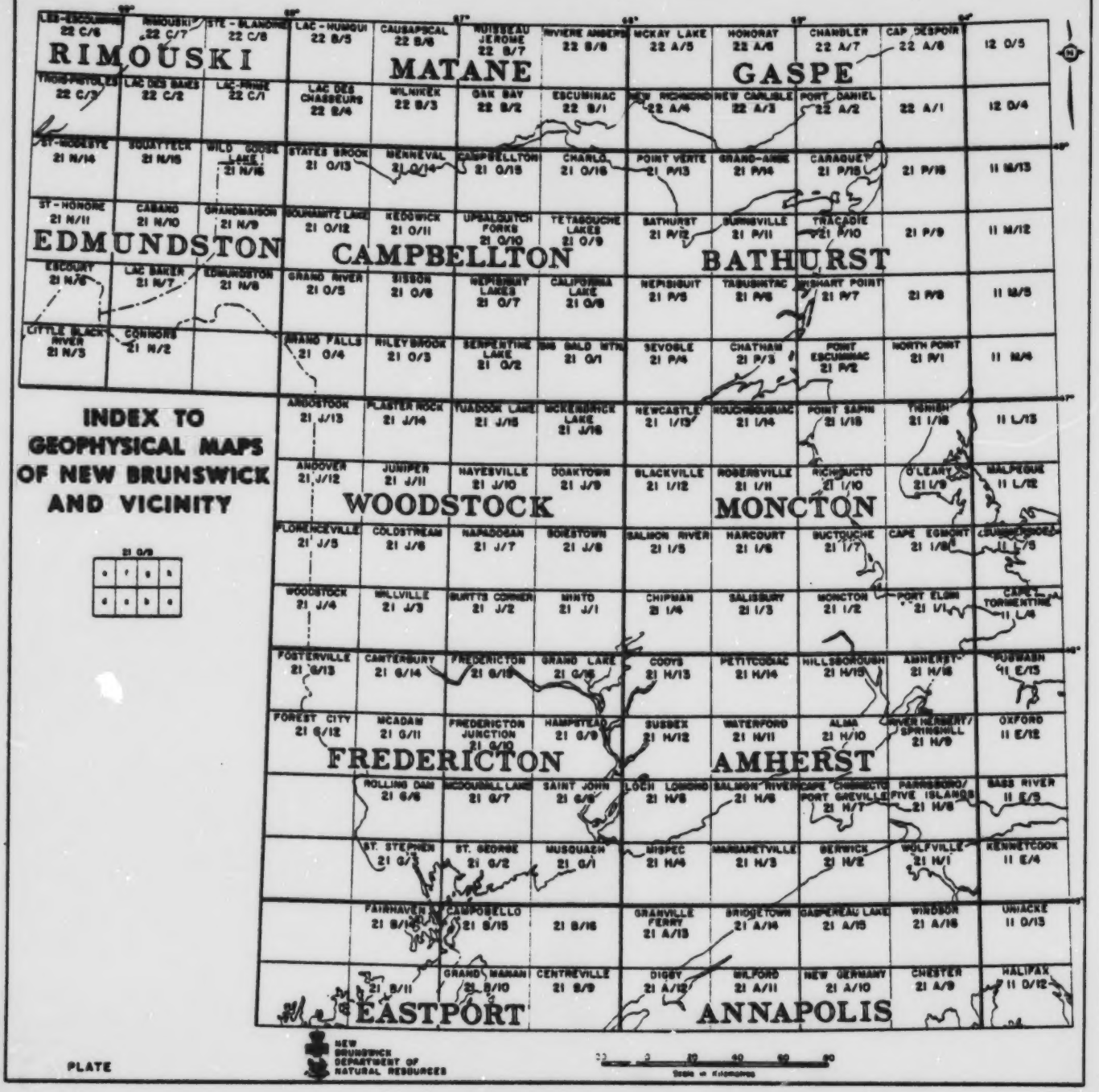
PREFACE

This document is a computer based input-retrieval system of geophysical publications available from the Mineral Resources Division of the New Brunswick Department of Natural Resources.

It consists of two files: GEOPHY1 and GEOPHY2. The contents of each are described in CONTENTS1 and CONTENTS2 respectively. Copies of these files are available both on computer tape and as printouts and can be accessed by computers by arrangement with the senior author.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PAPER 65-43 HOBSON, GEORGE D., AND CARR, P.A. — HAMMER SEISMIC SURVEY, MONCTON MAP-AREA.

G.S.C. BULLENTINS

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INDEXES ELECTROMAGNETICS

74-149 PL POTTER,R.R. 1974 — INDEX TO 1:50,000 AIRBORNE E-PHASE SURVEY MAPS (APPARENT RESISTIVITY CONTOURS) OF CALENDONIA AREA, NEW BRUNSWICK.

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74-146 PL POTTER,R.R. 1974 — INDEX TO 1:50,000 AEROMAGNETIC SURVEY MAPS (TOTAL INTENSITY CONTOURS) OF CALEDONIA AREA, NEW BRUNSWICK.

75-86 PL 1975 — INDEX TO HIGH SENSITIVITY AEROMAGNETIC MAPS OF BATHURST-NEWCASTLE AREA.

82-166 PL CHANDRA,J.J. 1982 — INDEX MAP TO 1:20,000 FILTERED RESIDUAL AND 1ST VERTICAL DERIVATIVE MAGNETIC MAPS (BATHURST-NEWCASTLE AREA).

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74-148 PL POTTER,R.R. 1974 — INDEX TO 1:50,000 AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAPS (POTASSIUM CONTOURS) OF CALEDONIA AREA, NEW BRUNSWICK.

77-202 PL D.N.R. 1977 — INDEX TO CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM AIRBORNE GAMMA-RAY SPECTROMETER MAPS.

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80-9 OFR BALL, F.D. — GEOPHYSICAL BOREHOLE LOGGING CALIBRATION FACILITIES,FREDERICTON SUPPLEMENTARY REPORT NO. 3 OF THE CARBONIFEROUS DRILLING PROJECT.

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82-19 OFR BUTTS, JOSEPH R. 1982 THE MICROWAVE HEATING OF OIL SHALE. UNIVERSITY OF NEW BRUNSWICK, CHEMICAL ENGINEERING DEPARTMENT.

82-20 OFR VASQUEZ, SEGUNDO, J. 1981 A COMPUTER PROGRAM FOR THE VON HIPPEL METHOD OF THE MEASUREMENT OF DIELECTRIC CONSTANT. UNIVERSITY OF NEW BRUNSWICK, ELECTRICAL ENGINEERING DEPARTMENT.

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77-7 OFR CHANDRA,J.J., AND RUITENBERG, A.A. 1977 PRELIMINARY GEOPHYSICAL SURVEY OF THE NEREPIS BASE METAL PROSPECT.

79-32 OFR DIGHEM LIMITED 1979 DIGHEM II SURVEY OF FUNDY AREA, NEW BRUNSWICK.

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79-15 OFR CHANDRA,J.J., ET AL. EMPIRICAL TESTS OF GRID RESIDUAL AND 2ND DERIVATIVE TECHNIQUES APPLIED TO GRAVITY DATA IN NEW BRUNSWICK.

80-1 OFR CHANDRA, J.J, ET AL. GRAVITY SURVEY OF CONSOLIDATED DURHAM MINES AND RESOURCES LTD. LAKE GEORGE PROPERTY, LAKE GEORGE, YORK CO., N.B.

82-11 OFR CHANDRA,J.J., ET AL. 1982 GRAVITY SURVEY, NEW BRUNSWICK.

83-3 OFR BURKE, K.B.S., AND CHANDRA,J.J. 1982 GRAVITY SURVEY OF THE EPICENTRAL AREA OF THE MAIN SEQUENCE OF 1982 MIRAMICHI EARTHQUAKES. GEOLOGICAL SURVEYS BRANCH, DEPARTMENT OF NATURAL RESOURCES.

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77-7 OFR CHANDRA,J.J., AND RUITENBERG, A.A. 1977 PRELIMINARY GEOPHYSICAL SURVEY OF THE NEREPIS BASE METAL PROSPECT.

79-9 OFR ALLAN SPECTOR AND REPORT ON AEROMAGNETIC INTERPRETATION,

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81-24 OFR CHANDRA,J.J., AND WALLACE, J.W. 1981 — FILTERING OF AEROMAGNETIC DATA FOR RESIDUAL AND DERIVATIVE MAPS (BATHURST-NEWCASTLE AEROMAGNETIC SURVEY DATA, 1976). (PRESENTED AT THE 12TH ANNUAL TECHNICAL SESSIONS OF CIM, N.B. BRANCH, SEPT. 11, 1981

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78-1 OFR CHANDRA, J.J, AND LEVEILLE, J. 1978 — PRELIMINARY REPORT - GROUND MOBILE GAMMA-RAY RADIOMETRIC SURVEY.

79-16 OFR CHANDRA,J.J. — RECONNAISSANCE GROUND INVESTIGATION OF THE HOYT RADIOMETRIC (AIRBORNE) ANOMALY, HOYT, SUNBURY CO., N.B.

79-17 OFR CHANDRA,J.J. — RECONNAISSANCE GROUND INVESTIGATION OF THE LOWER MILLSTREAM RADIOMETRIC (AIRBORNE) ANOMALY, LOWER MILLSTREAM, KINGS CO., N.B.

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79-26 OFR CHANDRA,J.J., AND WALLACE, JOEL — RECONNAISSANCE GROUND INVESTIGATION OF THE MAZEROLLE RADIOMETRIC (AIRBORNE) ANOMALY, MAZEROLLE, YORK CO., N.B.

79-27 OFR CHANDRA,J.J., AND WALLACE, JOEL — RECONNAISSANCE GROUND INVESTIGATION OF THE PALFREY LAKE RADIOMETRIC (AIRBORNE) ANOMALY, PALFREY LAKE, YORK CO., N.B.

79-28 OFR CHANDRA,J.J., AND WALLACE, JOEL — RECONNAISSANCE GROUND INVESTIGATION OF THE MEDUCTIC RADIOMETRIC (AIRBORNE) ANOMALY, MEDUCTIC, YORK CO., N.B.

79-29 OFR CHANDRA,J.J., AND — RECONNAISSANCE GROUND INVESTIGATION OF THE NORTH VIEW RADIOMETRIC (AIRBORNE) ANOMALY, NORTH VIEW, VICTORIA CO., N.B.

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80-11 OFR CHANDRA,J.J. — GROUND INVESTIGATION OF AIRBORNE RADIOMETRIC ANOMALIES, NEW BRUNSWICK.

81-9 OFR CHANDRA,J.J., ET AL. — RECONNAISSANCE GROUND INVESTIGATION OF THE PABINEAU FALLS RADIOMETRIC (AIRBORNE) ANOMALY, PABINEAU FALLS, GLOUCESTER CO., N.B. (SUPPLEMENT NO. 16 TO OPEN FILE REPORT 80-11).

81-10 OFR CHANDRA,J.J., ET AL. — RECONNAISSANCE GROUND INVESTIGATION OF THE ALLARDVILLE RADIOMETRIC (AIRBORNE) ANOMALY, ALLARDVILLE, GLOUCESTER CO., N.B. (SUPPLEMENT NO. 17 TO OPEN FILE REPORT 80-11).

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81-16 OFR CHANDRA,J.J. ET AL. RECONNAISSANCE GROUND INVESTIGATION OF THE SALMON BROOK RADIOMETRIC (AIRBORNE) ANOMALY, SALMON BROOK, YORK CO., N.B. (SUPPLEMENT NO. 23 TO OPEN FILE REPORT 80-11).

81-17 OFR CHANDRA,J.J. ET AL. RECONNAISSANCE GROUND INVESTIGATION OF THE NORTH RENOUS RADIOMETRIC (AIRBORNE) ANOMALY, NORTH RENOUS, NORTHUMBERLAND CO., N.B. (SUPPLEMENT NO. 24 TO OPEN FILE REPORT 80-11).

81-18 OFR CHANDRA,J.J. ET AL. RECONNAISSANCE GROUND INVESTIGATION OF THE DUNGARVON RIVER RADIOMETRIC (AIRBORNE) ANOMALY, DUNGARVON RIVER, NORTHUMBERLAND CO., N.B. (SUPPLEMENT NO.25 TO OPEN FILE REPORT 80-11).

81-19 OFR CHANDRA,J.J. ET AL. RECONNAISSANCE GROUND INVESTIGATION OF THE TROUT BROOK RADIOMETRIC (AIRBORNE) ANOMALY, TROUT BROOK, YORK CO., N.B. (SUPPLEMENT NO. 26 TO OPEN FILE REPORT 80-11).

81-20 OFR CHANDRA,J.J. ET AL. RECONNAISSANCE GROUND INVESTIGATION OF THE BEADLE MOUNTAIN RADIOMETRIC (AIRBORNE) ANOMALY, BEADLE MOUNTAIN, CARLETON CO., N.B. (SUPPLEMENT NO. 27 TO OPEN FILE REPORT 80-11).

81-21 OFR CHANDRA,J.J. ET AL. RECONNAISSANCE GROUND INVESTIGATION OF THE EAST LONG LAKE RADIOMETRIC (AIRBORNE) ANOMALY, EAST LONG LAKE, CHARLOTTE CO., N.B. (SUPPLEMENT NO. 28 TO OPEN FILE REPORT 80-11).

81-22 OFR CHANDRA,J.J. ET AL. RECONNAISSANCE GROUND INVESTIGATION OF THE NEW MARYLAND RADIOMETRIC (AIRBORNE) ANOMALY, NEW MARYLAND, YORK CO., N.B. (SUPPLEMENT NO. 29 TO OPEN FILE REPORT 80-11).

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++ OPEN FILE REPORTS REMOTE SENSING ++

77-14 OFR WAUGH, D.C.E. FINAL REPORT, REMOTE SENSING OF SALT
1978 STRUCTURES AND FAULT ZONES, SUSSEX AREA

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++ OPEN FILE REPORTS SEISMICS ++

78-4 OFR THIBAULT, J. GRANULAR AGGREGATE RESOURCES OF THE
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(INCLUDES REFRACTION SEISMIC DATA)
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78-5 OFR THIBAULT, J. GRANULAR AGGREGATE RESOURCES OF THE ALMA
1978 MAP AREA (21 H/10); N.B. DEPT. OF NATURAL RESOURCES, MINERAL RESOURCES BRANCH.
(INCLUDES REFRACTION SEISMIC DATA).

78-8 OFR FINAMORE, P.F. GRANULAR AGGREGATE RESOURCES OF BATHURST
1978 MAP AREA (21 P/12); N.B. DEPT. OF NATURAL RESOURCES ,MIN. RES. BRANCH..
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78-10 OFR BRINSMEAD, R.A. GRANULAR AGGREGATE RESOURCES OF SEVOGLE
1978 (21 P/4) MAP AREA; N.B. DEPT. OF NATURAL RESOURCES, MINERAL RESOURCES BRANCH.
(INCLUDES REFRACTION SEISMIC DATA)
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79-14 OFR KINGSTON, P.E., SHALLOW SEISMIC DATA FROM THE EASTERN
AND STEEVES, BRIAN A. PART OF THE NEW BRUNSWICK PLATFORM: STRATIGRAPHIC AND STRUCTURAL IMPLICATIONS.

79-31 OFR THIBAULT, J. GRANULAR AGGREGATE RESOURCES OF THE
1979 GRANDMAISON (NTS 21 N/9) AND THE EDMUNDSTON (NTS 21 N/8) MAP AREAS; N.B. DEPT. OF NATURAL RESOURCES, MINERAL RESOURCES BRANCH.
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79-36 OFR CHANDRA,J.J., SEISMIC REFRACTION INTERPRETATION, A
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80-6 OFR THIBAULT, J. GRANULAR AGGREGATE RESOURCES OF THE SAINT-
1980 ANDRE (21 O/4) AND AROOSTOOK (21 J/13) MAP AREAS, NEW BRUNSWICK; N.B. DEPT. OF NATURAL RESOURCES, MINERAL RESOURCES BRANCH.
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81-1 OFR STEEVES, B., AND CARBONIFEROUS SEISMIC SURVEY.
KINGSTON, P.W.

81-4 OFR FINAMORE, P.F. GRANULAR AGGREGATE RESOURCES OF MILLVILLE
1981 (21 J/3) AND WOODSTOCK (21 J/4); N.B. DEPT. OF NATURAL RESOURCES, MINERAL RESOURCES BRANCH.
(INCLUDES REFRACTION SEISMIC DATA)
17 SOUNDINGS .

81-28 OFR SEAMAN, A.A. GRANULAR AGGREGATE RESOURCES OF BURTTS
1981 CORNER (NTS 21 J/2), NEW BRUNSWICK; N.B. DEPT. OF NATURAL RESOURCES, MINERAL RESOURCES BRANCH.
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82-10 OFR BURKE, K.B.S. REPROCESSING OF MINI SOSIE SEISMIC
1982 REFLECTION RECORD SECTION.

82-15 OFR THIBAULT, J. GRANULAR AGGREGATE RESOURCES OF ROLLINGDAM
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74-6 TR RUITENBERG, A.A., AND RAMACHANDRA, B.L. — DISCOVERY OF A GEOPHYSICAL-GEOCHEMICAL ANOMALY IN THE EAST SCOTCH SETTLEMENT AREA, KINGS CO., N.B.

75-8 TR CHANDRA,J.J., ET AL. — THE APPLICATION OF SEVERAL GEOPHYSICAL METHODS TO THE STRATMAT EAST SULPHIDE DEPOSIT.

75-9 TR CHANDRA,J.J. — GEOPHYSICAL SURVEYS OF THE LAKE GEORGE ANTIMONY DEPOSIT VLF-EM, MAGNETOMETRIC AND RADIOMETRIC.

76-9 TR CHANDRA,J.J., AND WILLIAMS, DAVE — THE APPLICATION OF SELECTED GEOPHYSICAL METHODS AT THE HALF MILE LAKE NORTH SULPHIDE DEPOSIT.

** TOPICAL REPORTS GEOTHERMAL **

75-17 TR CHIASSON, T.C. — EXPERIMENTAL GEOTHERMAL SURVEY NEAR PLUMWESEEP, N.B.

** TOPICAL REPORTS GRAVITY **

73-2 TR CHIASSON, T.C. — PRELIMINARY REPORT ON GRAVIMETRIC CONTROL STATIONS, SOUTHEASTERN NEW BRUNSWICK.

75-16 TR CHIASSON, T. — FINAL REPORT ON GRAVIMETRIC SURVEYING, SOUTHEASTERN NEW BRUNSWICK.

** TOPICAL REPORTS MAGNETICS **

72-1 TR HAMILTON, J.B., AND GUPTA, V.K. — THE CARAQUET DYKE.

74-6 TR RUITENBERG, A.A., AND RAMACHANDRA, B.L. — DISCOVERY OF A GEOPHYSICAL-GEOCHEMICAL ANOMALY IN THE EAST SCOTCH SETTLEMENT AREA, KINGS COUNTY, NEW BRUNSWICK.

75-8 TR CHANDRA,J.J., ET AL. — THE APPLICATION OF SEVERAL GEOPHYSICAL METHODS TO THE STRATMAT EAST SULPHITE DEPOSIT.

75-9 TR CHANDRA,J.J. — GEOPHYSICAL SURVEYS OF THE LAKE GEORGE ANTIMONY DEPOSIT VLF-EM, MAGNETOMETRIC AND RADIOMETRIC.

76-9 TR CHANDRA, J.J., ET AL. THE APPLICATION OF SELECTED GEOPHYSICAL METHODS AT THE HALF MILE LAKE NORTH SULPHIDE DEPOSIT.
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** TOPICAL REPORTS RADIOMETRICS **

75-8 TR CHANDRA, J.J., ET AL. THE APPLICATION OF SEVERAL GEOPHYSICAL METHODS TO THE STRATMAT EAST SULPHIDE DEPOSIT.

75-9 TR CHANDRA, J.J. GEOPHYSICAL SURVEYS OF THE LAKE GEORGE ANTIMONY DEPOSIT VLF-EM, MAGNETOMETRIC AND RADIOMETRIC.

76-1 TR RUITENBERG, A.A., ET AL. URANIFEROUS VOLCANOGENIC SEDIMENTARY ROCKS IN THE WEST MILL SETTLEMENT AREA.

76-9 TR CHANDRA, J.J., AND THE APPLICATION OF SELECTED GEOPHYSICAL METHODS AT THE HALF MILE LAKE NORTH SULPHIDE DEPOSIT.
WILLIAMS, DAVE

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** TOPICAL REPORTS SEISMICS **

73-4 TR CHIASSON, T.C., ET AL. SEISMIC REFRACTION SURVEY, SAINT JOHN DEEP.

75-11 TR CHANDRA, J.J., ET AL. SEISMIC SURVEYS CARRIED OUT IN NORTHERN, EASTERN AND SOUTHERN NEW BRUNSWICK IN 1974 FOR THE PURPOSE OF DETERMINING SAND AND GRAVEL THICKNESSES.

76-7 TR CHANDRA, J.J. SEISMIC SURVEYS CARRIED OUT IN CAMP UTOPIA, PENNFIELD RIDGE, POCOLOGAN STATION, BLAGDON (NEREPIS) AND ROCKY BROOK (PABINEAU) AREAS OF NEW BRUNSWICK IN 1975 FOR THE PURPOSE OF DETERMINING SAND AND GRAVEL THICKNESSES.

76-13 TR THIBAULT, J., GRANULAR RESOURCES OF SAINT JOHN MAP AREA; N.B. DEPT. OF NATURAL RESOURCES, MINERAL RESOURCES BRANCH
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LOHSE, H.
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76-81A PL CALIPER LOG, SALT SPRINGS #1.
76-81B PL 1973 1800-2800 FEET (21 H/12).

76-81C PL CALIPER LOG, SALT SPRINGS #1.

1973 2800-2980 FEET (21 H/12).
2800-2980 FEET (21 H/12).

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75-74 PL CHANDRA,J.J. 1975 — GEOPHYSICS-GROVE HILL, BATHURST; SEISMIC AND RESISTIVITY SURVEY (21 P/12E). SCALE: 1 INCH EQUALS 400 FEET.

75-75 PL CHANDRA,J.J. 1975 — GEOPHYSICS-LAYER RESISTIVITIES AND SEISMIC VELOCITIES OF THE GROVE HILL AQUIFER (21 P/12E).

75-126 PL CHANDRA,J.J. 1975 — GEOPHYSICS-RESISTIVITY SURVEY, ST. JOSEPH (21 H/15E). SCALE: 1 INCH EQUALS 1/4 MILE.

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72-17 PL CHANDRA,J.J. 1971 — V.L.F.E.M. SURVEY, TEAHAN MINERALIZED ZONE. SCALE: 1 INCH EQUALS 100 FEET.

72-18 PL CHANDRA,J.J. 1971 — V.L.F.E.M. HORIZONTAL FIELD STRENGTH TEAHAN MINERALIZED ZONE. SCALE: 1 INCH EQUALS 100 FEET.

72-19 PL CHANDRA,J.J. 1971 — V.L.F.E.M. CROSS-OVER, TEAHAN MINERALIZED ZONE. SCALE: 1 INCH EQUALS 100 FEET.

73-16 PL CHANDRA,J.J. CHANDRA, V., AND RUITENBERG, G. 1973 — LAKE GEORGE PROJECT MAP 1, GEOPHYSICAL INTERPRETATION. SCALE: 1 INCH EQUALS 200 FEET.

73-17 PL CHANDRA,J.J. CHANDRA, V., AND RUITENBERG, G. 1973 — LAKE GEORGE PROJECT MAP 2, VLF-EM HORIZONTAL MAGNETIC FIELD STRENGTH. SCALE: 1 INCH EQUALS 200 FEET.

73-18 PL CHANDRA,J.J., CHANDRA, V., AND RUITENBERG, G. 1973 — LAKE GEORGE PROJECT MAP 3, VLF-EM DIP ANGLES. SCALE: 1 INCH EQUALS 200 FEET.

73-19 PL CHANDRA,J.J., CHANDRA, V., AND RUITENBERG, G. 1973 — LAKE GEORGE PROJECT MAP 4, MAGNETIC DATA. SCALE: 1 INCH EQUALS 200 FEET.

73-22 PL CHANDRA,J.J. CHANDRA, V., AND RUITENBERG, G. 1973 — V.L.F.-E.M. HORIZONTAL MAGNETIC FIELD STRENGTH, NEREPIS. SCALE: 1 INCH EQUALS 200 FEET.

73-23 PL CHANDRA,J.J., CHANDRA, V., AND RUITENBERG, G. 1973 — V.L.F.-E.M. DIP ANGLES, NEREPIS. SCALE: 1 INCH EQUALS 200 FEET.

73-24 PL CHANDRA,J.J., — HIGH SENSITIVITY MAGNETOMETER SURVEY,

	CHANDRA, V., AND RUITENBERG, G.	NEREPIS. SCALE: 1 INCH EQUALS 200 FEET.
73-30 PL	CHANDRA,J.J., RUITENBERG, G., AND CHANDRA, V. 1972	BLACK RIVER PROSPECT, 1972, VLF-EM HORIZONTAL MAGNETIC FIELD STRENGTH. SCALE: 1 INCH EQUALS 100 FEET.
73-31 PL	CHANDRA,J.J., RUITENBERG, G., AND CHANDRA, V. 1975	BLACK RIVER PROSPECT, 1972, VLF-EM DIP ANGLES. SCALE: 1 INCH EQUALS 100 FEET.
73-34 PL	CHANDRA,J.J., RUITENBERG, G. AND WILSON, R. 1971	LUMSDEN PROSPECT, 1971, VLF-EM HORIZONTAL MAGNETIC FIELD STRENGTH. SCALE : 1 INCH EQUALS 100 FEET.
73-35 PL	CHANDRA,J.J., RUITENBERG, G., AND WILSON, R. 1971	LUMSDEN PROSPECT, 1971, VLF-EM DIP ANGLES. SCALE: 1 INCH EQUALS 100 FEET.
74-65 PL	HANNA MINING COMPANY LIMITED 1969	AIRBORNE E.M. SURVEY, CALIFORNIA LAKE WEST HALF. SCALE: 1:50,000.
74-66 PL	HANNA MINING COMPANY LIMITED 1969	AIRBORNE E.M. SURVEY, NEPISIGUIT LAKES EAST HALF. SCALE: 1:50,000.
74-67 PL	HANNA MINING COMPANY LIMITED 1969	AIRBORNE E.M. SURVEY, TETAGOUCHE WEST HALF. SCALE: 1:50,000.
74-149 PL	POTTER,R.R. 1974	INDEX TO 1:50,000 AIRBORNE E-PHASE SURVEY MAPS (APPARENT RESISTIVITY CONTOURS), CALEDONIA AREA.
74-150 PL	POTTER,R.R. 1974	INDEX TO 1:50,000 AIRBORNE E-PHASE SURVEY MAPS (IN-LINE/IN-PHASE CONTOURS), CALEDONIA AREA.
75-33 PL	CHANDRA, J.J, AND BANCROFT, D. 1974	V.L.F.-E.M. DIP ANGLES - STRATMAT EAST (21 O/8E). SCALE: 1 INCH EQUALS 200 FEET.
75-35 PL	CHANDRA,J.J., AND BANCROFT, D. 1974	V.L.F.-E.M. 2ND DERIVATIVE -STRATMAT EAST (21 O/8E). SCALE: 1 INCH EQUALS 200 FEET.
75-131 PL	RAMACHANDRA, B.L. 1974	RADEM V.L.F.-E.M. SURVEY (HORIZONTAL MAGNETIC FIELD STRENGTH), EAST SCOTCH SETTLEMENT AREA (21 H/13). MAP 4 TO ACCOMPANY TOPICAL REPORT 74-6. SCALE: 1 INCH EQUALS 200 FEET.
75-132 PL	RAMACHANDRA, B.L. 1974	RADEM V.L.F.-E.M. SURVEY (FILTERED DATA COMPUTED FROM MAP 3). EAST SCOTCH SETTLEMENT AREA (21 H/13). MAP 5 TO ACCOMPANY TOPICAL REPORT 74-6. SCALE: 1 INCH EQUALS 200 FEET.
76-65 PL	RUITENBERG, A.A., RAMACHANDRA, B.L., ET AL. 1976	AND COMPARISON OF RADIOMETRIC, VLF-EM PROFILES AND GEOLOGY ALONG PETE BROOK, NORTH OF WEST MILL SETTLEMENT ROAD (21 G/10E). (FIGURE 4 TO ACCOMPANY TOPICAL REPORT 76-1).

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78-111 PL		INDEX TO AIRBORNE GEOPHYSICAL SURVEYS IN NEW BRUNSWICK (8 1/2" X 11").

++ LIST OF PLATES GRAVITY ++

66-22 PL 1966		GEOLOGY AND GRAVITY MAP OF SOUTHWESTERN NEW BRUNSWICK. SCALE: 1 INCH EQUALS 4 MILES.
66-24 PL 1966		GEOLOGY AND GRAVITY MAP OF SOUTHEASTERN NEW BRUNSWICK. SCALE: 1 INCH EQUALS 4 MILES.
71-52 PL 1971	WORTH, J.K.	PRELIMINARY GRAVITY MAP - SUSSEX, NORTON, SALT SPRINGS AREA. SCALE: 1 INCH EQUALS 3 MILES.
74-151 PL 1974	POTTER,R.R.	INDEX TO 1:50,000 GRAVITY MAPS OF NEW BRUNSWICK.
74-152 PL 1974	POTTER,R.R.	INDEX TO 1:250,000 GRAVITY MAPS.
74-153 PL 1974	POTTER,R.R.	INDEX TO 1:50,000 GRAVITY MAPS.
75-1 PL 1974	BURKE, K.B.S.	BOUGUER ANOMALY MAP, CAPE SPENCER WEST (21 H/4W). SCALE: 1:50,000.
75-2 PL 1974	BURKE, K.B.S.	BOUGUER ANOMALY MAP, LOCH LOMOND WEST (21 H/5W). SCALE: 1:50,000.
75-3 PL 1974	BURKE, K.B.S.	BOUGUER ANOMALY MAP, LOCH LOMOND EAST (21 H/5E). SCALE: 1:50,000.
75-4 PL 1974	BURKE, K.B.S.	BOUGUER ANOMALY MAP, SALMON RIVER WEST (21 H/6W). SCALE: 1:50,000.
75-5 PL 1974	CHIASSON, T.C.	BOUGUER ANOMALY MAP, ALMA EAST (21 H/10E). SCALE: 1:50,000.
75-6 PL 1974	CHIASSON, T.C.	BOUGUER ANOMALY MAP, ALMA WEST (21 H/10W). SCALE: 1:50,000.
75-7 PL 1974	BURKE, K.B.S.	BOUGUER ANOMALY MAP, WATERFORD EAST (21 H/11E). SCALE: 1:50,000.
75-21 PL 1974	CHIASSON, T.C.	BOUGUER GRAVITY STATIONS AND VALUES, SUSSEX EAST (21 H/12E). SCALE: 1:50,000.
75-26A PL 75-26B PL	CHIASSON, T.C. 1974	BOUGUER ANOMALY MAP OF SOUTHEASTERN NEW BRUNSWICK (21 H, 21 I/3W). THESE MAPS ARE A TWO-PART PHOTO REDUCTION OF PLATES 75-1 THROUGH 75-16. SCALE: 1 INCH EQUALS APPROXIMATELY 1.6 MILES.
82-178 PL 1982	RUITENBERG,A.A. ET. AL.	STRUCTURAL MAP OF NEW BRUNSWICK COMPILED FROM GEOLOGY,GRAVITY, MAGNETICS AND LANDSAT DATA. SCALE 1:500,000.

82-179 A & B	PL CHANDRA,J.J. ET. AL. 1982	BOUGUER ANOMALY MAP OF SMITHTOWN ,SALINA AND SALT SPRINGS. OPEN FILE REP. 82-11 SCALE 1:20,000
82-180	PL CHANDRA,J.J. ET. AL. 1982	TERRAIN CORRECTED BOUGUER GRAVITY MAP OF SMITHTOWN,SALINA AND SALT SPRINGS AREA. OPEN FILE REP. 82-11 SCALE 1:20,000.
82-181	PL CHANDRA,J.J. ET. AL. 1982	GRAVITY MODEL OF THE SMITHTOWN GRAVITY ANOMALY. OPEN FILE REP. 82-11
82-182	PL CHANDRA,J.J. ET. AL. 1982	GRAVITY MODEL OF THE SALINA GRAVITY ANOMALY. OPEN FILE REP. 82-11
82-183	PL CHANDRA,J.J. ET.AL. 1982	GRAVITY MODEL OF THE SALT SPRINGS GRAVITY ANOMALY. OPEN FILE REP. 82-11
82-184	PL CHANDRA,J.J. ET. AL. 1982	GRAVITY MODEL OF THE MILLSTREAM GRAVITY ANOMALY. OPEN FILE REP. 82-11
82-185	PL CHANDRA,J.J. ET. AL. 1982	GRAVITY MODEL OF THE PLUMWESEEP GRAVITY ANOMALY. OPEN FILE REP. 82-11
82-186	PL CHANDRA,J.J. ET. AL. 1982	GRAVITY MODEL OF THE PENOBSQUIS GRAVITY ANOMALY. OPEN FILE REP. 82-11.
82-187	PL CHANDRA,J.J. ET. AL. 1982	GRAVITY MODEL OF THE FIVE POINTS GRAVITY ANOMALY. OPEN FILE REP. 82-11.
82-188	PL CHANDRA,J.J. ET. AL. 1982	GRAVITY MODELS OF THE ANAGANCE AND PORTAGE VALE GRAVITY ANOMALIES OPEN FILE REP. 82-11
82-189	PL CHANDRA,J.J. ET. AL. 1982	GRAVITY MODEL OF THE UPPER POINT DE BUTE GRAVITY ANOMALY. OPEN FILE REP. 82-11.

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++ LIST OF PLATES MAGNETICS ++

32-3	PL GILBERT, G. 1938	PLAN TO SHOW MAGNETIC DISTURBANCES, RECORDED BY SURVEYOR ON TIMBER BLOCK SURVEYS. SCALE: 1 INCH EQUALS 100 CHAINS.
32-11	PL WRIGHT, W.J. 1932	GEO-MAGNETIC SURVEY ALONG RIVERSIDE-ROSEVALE ROAD, ALBERT COUNTY, NEW BRUNSWICK. SCALE: 1 INCH EQUALS 1/2 MILE.
32-12	PL WRIGHT, W.J. 1932	GEO-MAGNETIC SURVEY ALONG TURTLE CREEK ROAD, ALBERT COUNTY, NEW BRUNSWICK. SCALE: 1 INCH EQUALS 1/2 MILE.
32-13	PL WRIGHT, W.J. 1932	SKETCH MAP SHOWING APPROXIMATE SECTIONS SURVEYED WITH GEOMAGNETIC INSTRUMENTS, SEPTEMBER, 1932. SCALE: 1 INCH EQUALS

8 MILES.

32-14 PL WRIGHT, W.J. 1932 — SKETCH MAP SHOWING APPROXIMATE SECTIONS SURVEYED WITH GEOMAGNETIC INSTRUMENTS SEPTEMBER, 1932. SCALE: 1 INCH EQUALS 8 MILES.

53-1 PL PATTERSON, J.M. 1953 — GEOLOGICAL COMPILATION, WOODSTOCK-MILLVILLE AREA. SCALE: 1 INCH EQUALS 4 MILES.

53-2 PL PATTERSON, J.M. 1953 — AEROMAGNETIC COMPILATION TO ACCOMPANY PLATE 53-1. SCALE: 1 INCH EQUALS 4 MILES

70-22 PL — AEROMAGNETIC MAP - BATHURST-NEWCASTLE AREA.

71-12 PL 1965 — AEROMAGNETIC MAP, CAMPBELLTON, 7046G. SCALE: 1 INCH EQUALS 4 MILES.

71-13 PL 1965 — AEROMAGNETIC MAP, EDMUNDSTON 7070G. SCALE: 1 INCH EQUALS 4 MILES.

71-14 PL 1965 — AEROMAGNETIC MAP, WILD GOOSE LAKE 4008G. SCALE: 1 INCH EQUALS 1 MILE.

71-15 PL 1965 — AEROMAGNETIC MAP, STATES BROOK 4005G. SCALE: 1 INCH EQUALS 1 MILE.

71-16 PL 1965 — AEROMAGNETIC MAP, SISSON 3999G. SCALE: 1 INCH EQUALS 1 MILE.

71-17 PL 1965 — AEROMAGNETIC MAP, RILEY BROOK 3998G. SCALE: 1 INCH EQUALS 1 MILE.

71-18 PL 1965 — AEROMAGNETIC MAP, MENNEVAL 4001G. SCALE: 1 INCH EQUALS 1 MILE.

71-19 PL 1965 — AEROMAGNETIC MAP, LAC BAKER 4009G. SCALE: 1 INCH EQUALS 1 MILE.

71-20 PL 1965 — AEROMAGNETIC MAP, KEDGWICK 4000G. SCALE: 1 INCH EQUALS 1 MILE.

71-21 PL 1965 — AEROMAGNETIC MAP, GRANDMAISON 4007G. SCALE: 1 INCH EQUALS 1 MILE.

71-22 PL 1965 — AEROMAGNETIC MAP, GOUNAMITZ RIVER 4004G. SCALE: 1 INCH EQUALS 1 MILE.

71-23 PL 1965 — AEROMAGNETIC MAP, GRAND FALLS 4003G. SCALE: 1 INCH EQUALS 1 MILE.

71-24 PL 1965 — AEROMAGNETIC MAP, GRAND FALLS 4002G. SCALE: 1 INCH EQUALS 1 MILE.

71-25 PL 1965 — AEROMAGNETIC MAP, EDMUNDSTON 4006G. SCALE: 1 INCH EQUALS 1 MILE.

72-1 PL POTTER,R.R. 1972 — AEROMAGNETIC MAP OF NEW BRUNSWICK, (100 GAMMA CONTOURS. SCALE 1:500,000

72-20 PL CHANDRA,J.J. 1971 — MAGNETIC SURVEY, TEAHAN MINERALIZED ZONE. SCALE: 1 INCH EQUALS 100 FEET.

73-32 PL CHANDRA,J.J., RUITENBERG, G. AND CHANDRA, V. 1972 — BLACK RIVER PROSPECT, 1972, MAGNETIC SURVEYS (GAMMAS X 10). SCALE: 1 INCH EQUALS 100 FEET.

73-33 PL CHANDRA,J.J., — LUMSDEN PROSPECT, 1971, HIGH SENSITIVITY

RUITENBERG, G. AND WILSON, R. 1971 — MAGNETICS (GAMMA X 10). SCALE: 1 INCH EQUALS 100 FEET.

74-62 PL HANNA MINING COMPANY LIMITED 1969 — AEROMAGNETIC SURVEY, CALIFORNIA LAKE WEST HALF. SCALE: 1:50,000.

74-63 PL HANNA MINING COMPANY LIMITED 1969 — AEROMAGNETIC SURVEY, NEPISIGUIT LAKES EAST HALF. SCALE: 1:50,000.

74-64 PL HANNA MINING COMPANY LIMITED 1969 — AEROMAGNETIC SURVEY, TETAGOUCHE LAKES WEST HALF. SCALE: 1:50,000.

74-146 PL POTTER,R.R. 1974 — INDEX TO 1:50,000 AEROMAGNETIC SURVEY MAPS (TOTAL INTENSITY CONTOURS), CALEDONIA AREA.

75-34 PL CHANDRA,J.J., AND BANCROFT, D. 1974 — MAGNETICS, GAMMAS (50K SETTING) - STRATMAT EAST (21 O/8E). SCALE: 1 INCH EQUALS 200 FEET.

75-66 PL — INDEX TO HIGH SENSITIVITY AEROMAGNETIC MAPS OF BATHURST-NEWCASTLE AREA.

75-82 PL BALL, D. 1975 — NEW BRUNSWICK CARBONIFEROUS COMPILATION MAP, DEPTHS TO MAGNETICALLY ACTIVE FORMATIONS. SCALE: 1:500,000.

75-182 PL CHANDRA,J.J. 1975 — GEOPHYSICS MAGNETOMETER SURVEY; BASALTS THE CLEARWATER AREA, MCGIVNEY (21 J/7E) SCALE: 1 INCH EQUALS 1/6 MILE.

72-39 PL HAMILTON, J.B. TO 72-73 PL 1972 — PLATES 72-39 TO 72-73 VERTICAL MAGNETIC INTENSITY PROFILES OF CARAQUET-WAYERTON DIKE. HORIZONTAL SCALE: 1 INCH EQUALS 50 FEET. VERTICAL SCALE: 1 INCH EQUALS 200 FEET. APPROXIMATE SIZE 13" X 27". PROFILES TO ACCOMPANY TOPICAL REPORT 72-1. (FOR LOCATION OF PROFILES SEE PLATE 72-38).

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72-40 PL	2
72-41 PL, 72-41A PL	3
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72-44 PL	6
72-45 PL	7
72-46 PL	8
72-47 PL	9
72-48 PL	10
72-49 PL	11
72-50 PL	12
72-51 PL	13
72-52 PL	14
72-53 PL	15
72-54 PL	16
72-55 PL	17
72-56 PL	18
72-57 PL	19
72-58 PL	20
72-59 PL	21
72-60 PL	22
72-61 PL	23
72-62 PL	24
72-63 PL	25
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72-65 PL	27
72-66 PL	28
72-67 PL	29
72-68 PL	30
72-69 PL	31
72-70 PL	32
72-71 PL	33
72-72 PL	34
72-73 PL	35

81-94 TO 81-153 — CHANDRA, J.J. & WALLACE, J. 1981

FILTERED RESIDUAL AND 1ST. VERTICAL DERIVATIVE AEROMAGNETIC MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBOURNE MAGNETIC SURVEY FLOWN BY THE G.S.C. IN 1972.
(BATHURST - NEWCASTLE AREA)
EACH MADE UP OF 3 SEPARATE SHEETS
A ORTHOPHOTO BASE
B RESIDUAL AEROMAG.
C 1ST. VERT. DER. AEROMAG.

ALL MAPS ARE AT A SCALE OF 1:20,000

PLATES A,B,C	MAP SHEET	
81-94 PL A,B,C	21 J/15	A
81-95 PL A,B,C	21 J/15	B
81-96 PL A,B,C	21 J/15	G
81-97 PL A,B,C	21 J/15	H
81-98 PL A,B,C	21 J/16	A
81-99 PL A,B,C	21 J/16	B
81-100 PL A,B,C	21 J/16	C
81-101 PL A,B,C	21 J/16	D
81-102 PL A,B,C	21 J/16	E
81-103 PL A,B,C	21 J/16	F
81-104 PL A,B,C	21 J/16	G
81-105 PL A,B,C	21 J/16	H
81-106 PL A,B,C	21 O/1	A
81-107 PL A,B,C	21 O/1	B
81-108 PL A,B,C	21 O/1	C
81-109 PL A,B,C	21 O/1	D
81-110 PL A,B,C	21 O/1	E
81-111 PL A,B,C	21 O/1	F
81-112 PL A,B,C	21 O/1	G
81-113 PL A,B,C	21 O/1	H
81-114 PL A,B,C	21 O/2	A
81-115 PL A,B,C	21 O/2	B
81-116 PL A,B,C	21 O/2	G
81-117 PL A,B,C	21 O/2	H
81-118 PL A,B,C	21 O/7	A
81-119 PL A,B,C	21 O/7	B
81-120 PL A,B,C	21 O/7	G
81-121 PL A,B,C	21 O/7	H
81-122 PL A,B,C	21 O/8	A
81-123 PL A,B,C	21 O/8	B
81-124 PL A,B,C	21 O/8	C
81-125 PL A,B,C	21 O/8	D
81-126 PL A,B,C	21 O/8	E
81-127 PL A,B,C	21 O/8	F
81-128 PL A,B,C	21 O/8	G

81-129 PL A,B,C	21 O/8	H
81-130 PL A,B,C	21 O/9	A
81-131 PL A,B,C	21 O/9	B
81-132 PL A,B,C	21 O/9	C
81-133 PL A,B,C	21 O/9	D
81-134 PL A,B,C	21 O/9	E
81-135 PL A,B,C	21 O/9	F
81-136 PL A,B,C	21 O/9	G
81-137 PL A,B,C	21 O/9	H
81-138 PL A,B,C	21 O/10	A
81-139 PL A,B,C	21 O/10	B
81-140 PL A,B,C	21 O/10	G
81-141 PL A,B,C	21 O/10	H
81-142 PL A,B,C	21 P/4	C
81-143 PL A,B,C	21 P/4	D
81-144 PL A,B,C	21 P/4	E
81-145 PL A,B,C	21 P/4	F
81-146 PL A,B,C	21 P/5	C
81-147 PL A,B,C	21 P/5	D
81-148 PL A,B,C	21 P/5	E
81-149 PL A,B,C	21 P/5	F
81-150 PL A,B,C	21 P/12	C
81-151 PL A,B,C	21 P/12	D
81-152 PL A,B,C	21 P/12	E
81-153 PL A,B,C	21 P/12	F

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++ LIST OF PLATES RADIOMETRICS ++

72-91 PL HAMILTON, J.B. 1971	RECONNAISSANCE POTASSIUM PROFILES AND GEOLOGICAL SECTION, SUSSEX AREA SCALE: 1:25,000
72-92 PL HAMILTON, J.B. 1971	RECONNAISSANCE TOTAL GAMMA PROFILE AND GEOLOGICAL SECTION, SUSSEX AREA SCALE: 1:25,000.
74-147 PL POTTER,R.R. 1974	INDEX TO 1:50,000 AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAPS (TOTAL COUNT CONTOURS), CALEDONIA AREA.
74-148 PL POTTER,R.R. 1974	INDEX TO 1:50,000 AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAPS (POTASSIUM CONTOURS), CALEDONIA AREA.
75-30 PL CHANDRA,J.J., AND BANCROFT, D. 1974	RADIOMETRICS, THORIUM ACTIVITY - STRATMAT EAST (21 O/8E). SCALE: 1 INCH EQUALS 200 FEET.
75-31 PL CHANDRA,J.J., AND BANCROFT, D. 1974	RADIOMETRICS, URANIUM ACTIVITY - STRATMAT EAST (21 O/8E). SCALE: 1 INCH EQUALS 200 FEET.
75-32 PL CHANDRA,J.J., AND BANCROFT, D. 1974	RADIOMETRICS, TC/K - STRATMAT EAST (21 O/8E). SCALE: 1 INCH EQUALS 200 FEET.
75-33 PL CHANDRA,J.J., AND	RADIOMETRICS, TOTAL ACTIVITY -

	BANCROFT, D. 1976	STRATMAT (21 O/8E). SCALE: 1 INCH EQUALS 200 FEET.
76-64 PL	RUITENBERG, A.A., RAMACHANDRA, B.L. ET AL. 1976	RADIOMETRIC MAP, WEST MILL SETTLEMENT AREA (21 O/10E). SCALE: 1 INCH EQUALS 1/4 MILE. (FIGURE 3, TO ACCOMPANY TOPICAL REPORT 76-1).
76-65 PL	RUITENBERG, A.A., RAMACHANDRA, B.L., ET AL. 1976	COMPARISON OF RADIOMETRIC, VLF-EM PROFILES AND GEOLOGY ALONG PETE BROOK, NORTH OF WEST MILL SETTLEMENT ROAD (21 O/10E). (FIGURE 4, TO ACCOMPANY TOPICAL REPORT 76-1).
76-66 PL	RUITENBERG, A.A., RAMACHANDRA, B.L., ET AL. 1976	RADIOMETRIC PROFILES ALONG PETE BROOK NORTH OF WEST MILL SETTLEMENT ROAD (21 O/10E). (FIGURE 5, TO ACCOMPANY TOPICAL REPORT 76-1).
76-80A PL 76-80B PL	1973	GAMMA-RAY LOG, SALT SPRINGS #1, 0-1000 FEET (21 H/12). (2C 150 60'/MIN.)
76-80C PL 76-80D PL	1973	GAMMA-RAY LOG, SALT SPRINGS #1, 1000-2000 FEET (21 H/12). (2C 150 60'/MIN.)
76-80E PL 76-80F PL	1973	GAMMA-RAY LOG, SALT SPRINGS #1, 2000-2980 FEET (21 H/12). (2C 150 30'/MIN.)
76-80G PL 76-80H PL	1973	GAMMA-RAY LOG, SALT SPRINGS #1, 1900-2980 FEET (21 H/12). (2C 800 50'/MIN.)
76-98A PL 76-98B PL	1973	GAMMA-RAY LOG, MILLSTREAM #1, 0-1000 FEET. (2C 800 50'/MIN.)
76-98C PL 76-98D PL	1973	GAMMA-RAY LOG, MILLSTREAM #1, 1000-2000 FEET (21 H/12E). (2C 800 50'/MIN.)
76-98E PL 76-98F PL	1973	GAMMA-RAY LOG, MILLSTREAM #1, 2000-3076 FEET (21 H/12E). (2C 800 50'/MIN.)
76-99A PL 76-99B PL	1973	GAMMA-RAY LOG, CORNHILL #3, 0-1000 FEET (21 H/14W). (2C 400 50'/MIN.)
76-99C PL 76-99D PL	1973	GAMMA-RAY LOG, CORNHILL #3, 1000-2000 FEET (21 H/14W). (2C 400 50'/MIN.)
76-99E PL 76-99F PL	1973	GAMMA-RAY LOG, CORNHILL #3, 2000-3097 FEET (21 H/14W). (2C 400 50'/MIN.)
77-44 PL (A TO G)	G.S.C. 1976	AIRBORNE GAMMA-RAY SPECTROMETER CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, FREDERICTON (21 G). SCALE: 1:250,000. (A) TOTAL COUNT (B) EQUIVALENT URANIUM (EU) (C) EQUIVALENT THORIUM (ETH) (D) POTASSIUM (K) (E) ETH/K RATIO (F) EU/K RATIO (G) EU/ETH RATIO

77-45 PL (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, AMHERST (21 H). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

77-46 PL (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

77-47 PL (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, EDMUNDSTON (21 N) SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

77-48 PL (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

77-49 PL (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, BATHURST (21 P). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

77-50 PL TO 77-77 PL — G.S.C. 1976 — PROFILES TO ACCOMPANY PLATE 77-44 (A TO G). FREDERICTON (21 G).

◆ PLATE NO. ◆	◆ LINE NO. ◆
77-50 PL	FL. LINE T-00200 URANIUM RECC. PRGM.

77-51 PL	FL. LINE	T-00210	URANIUM	RECC. PRGM.
77-52 PL	FL. LINE	T-00220	URANIUM	RECC. PRGM.
77-53 PL	FL. LINE	T-00230	URANIUM	RECC. PRGM.
77-54 PL	FL. LINE	T-00240	URANIUM	RECC. PRGM.
77-55 PL	FL. LINE	T-00250	URANIUM	RECC. PRGM.
77-56 PL	FL. LINE	T-00260	URANIUM	RECC. PRGM.
77-57 PL	FL. LINE	T-00270	URANIUM	RECC. PRGM.
77-58 PL	FL. LINE	T-00280	URANIUM	RECC. PRGM.
77-59 PL	FL. LINE	T-00290	URANIUM	RECC. PRGM.
77-60 PL	FL. LINE	T-00300	URANIUM	RECC. PRGM.
77-61 PL	FL. LINE	T-00310	URANIUM	RECC. PRGM.
77-62 PL	FL. LINE	T-00320	URANIUM	RECC. PRGM.
77-63 PL	FL. LINE	T-00330	URANIUM	RECC. PRGM.
77-64 PL	FL. LINE	T-00340	URANIUM	RECC. PRGM.
77-65 PL	FL. LINE	T-00350	URANIUM	RECC. PRGM.
77-66 PL	FL. LINE	T-00360	URANIUM	RECC. PRGM.
77-67 PL	FL. LINE	T-00370	URANIUM	RECC. PRGM.
77-68 PL	FL. LINE	T-00380	URANIUM	RECC. PRGM.
77-69 PL	FL. LINE	T-00390	URANIUM	RECC. PRGM.
77-70 PL	FL. LINE	T-00400	URANIUM	RECC. PRGM.
77-71 PL	FL. LINE	T-00410	URANIUM	RECC. PRGM.
77-72 PL	FL. LINE	T-00420	URANIUM	RECC. PRGM.
77-73 PL	FL. LINE	T-00430	URANIUM	RECC. PRGM.
77-74 PL	FL. LINE	T-00440	URANIUM	RECC. PRGM.
77-75 PL	FL. LINE	T-00450	URANIUM	RECC. PRGM.
77-76 PL	FL. LINE	T-00460	URANIUM	RECC. PRGM.
77-77 PL	FL. LINE	T-00470	URANIUM	RECC. PRGM.

77-78 PL TO 77-100 — G.S.C. 1976 — PROFILES TO ACCOMPANY PLATE 77-45 (A TO Q) AMHERST (21 H).

◆ PLATE NO. ◆	◆ LINE NO. ◆			
77-78 PL	FL. LINE	T-00480	URANIUM	RECC. PRGM.
77-79 PL	FL. LINE	T-00490	URANIUM	RECC. PRGM.
77-80 PL	FL. LINE	T-00500	URANIUM	RECC. PRGM.
77-81 PL	FL. LINE	T-00510	URANIUM	RECC. PRGM.
77-82 PL	FL. LINE	T-00520	URANIUM	RECC. PRGM.
77-83 PL	FL. LINE	T-00530	URANIUM	RECC. PRGM.
77-84 PL	FL. LINE	T-00540	URANIUM	RECC. PRGM.
77-85 PL	FL. LINE	T-00550	URANIUM	RECC. PRGM.
77-86 PL	FL. LINE	T-00560	URANIUM	RECC. PRGM.
77-87 PL	FL. LINE	T-00570	URANIUM	RECC. PRGM.
77-88 PL	FL. LINE	T-00580	URANIUM	RECC. PRGM.
77-89 PL	FL. LINE	T-00590	URANIUM	RECC. PRGM.
77-90 PL	FL. LINE	T-00600	URANIUM	RECC. PRGM.
77-91 PL	FL. LINE	T-00610	URANIUM	RECC. PRGM.
77-92 PL	FL. LINE	T-00620	URANIUM	RECC. PRGM.
77-93 PL	FL. LINE	T-00630	URANIUM	RECC. PRGM.
77-94 PL	FL. LINE	T-00640	URANIUM	RECC. PRGM.
77-95 PL	FL. LINE	T-00650	URANIUM	RECC. PRGM.
77-96 PL	FL. LINE	T-00660	URANIUM	RECC. PRGM.
77-97 PL	FL. LINE	T-00670	URANIUM	RECC. PRGM.
77-98 PL	FL. LINE	T-00680	URANIUM	RECC. PRGM.
77-99 PL	FL. LINE	T-00690	URANIUM	RECC. PRGM.
77-100 PL	FL. LINE	T-00700	URANIUM	RECC. PRGM.

77-101 PL TO 77-128 PL — G.S.C. 1976 — PROFILES TO ACCOMPANY PLATE 77-46 (A TO Q), WOODSTOCK (21 J).

◆ PLATE NO. ◆	◆ LINE NO. ◆			
77-101 PL	FL. LINE	T-00200	URANIUM	RECC. PRGM.
77-102 PL	FL. LINE	T-00210	URANIUM	RECC. PRGM.
77-103 PL	FL. LINE	T-00220	URANIUM	RECC. PRGM.
77-104 PL	FL. LINE	T-00230	URANIUM	RECC. PRGM.
77-105 PL	FL. LINE	T-00240	URANIUM	RECC. PRGM.
77-106 PL	FL. LINE	T-00250	URANIUM	RECC. PRGM.
77-107 PL	FL. LINE	T-00260	URANIUM	RECC. PRGM.
77-108 PL	FL. LINE	T-00270	URANIUM	RECC. PRGM.
77-109 PL	FL. LINE	T-00280	URANIUM	RECC. PRGM.

77-110 PL	FL. LINE	T-00290	URANIUM RECC. PRGM.
77-111 PL	FL. LINE	T-00300	URANIUM RECC. PRGM.
77-112 PL	FL. LINE	T-00310	URANIUM RECC. PRGM.
77-113 PL	FL. LINE	T-00320	URANIUM RECC. PRGM.
77-114 PL	FL. LINE	T-00330	URANIUM RECC. PRGM.
77-115 PL	FL. LINE	T-00340	URANIUM RECC. PRGM.
77-116 PL	FL. LINE	T-00350	URANIUM RECC. PRGM.
77-117 PL	FL. LINE	T-00361	URANIUM RECC. PRGM.
77-118 PL	FL. LINE	T-00371	URANIUM RECC. PRGM.
77-119 PL	FL. LINE	T-00380	URANIUM RECC. PRGM.
77-120 PL	FL. LINE	T-00391	URANIUM RECC. PRGM.
77-121 PL	FL. LINE	T-00401	URANIUM RECC. PRGM.
77-122 PL	FL. LINE	T-00411	URANIUM RECC. PRGM.
77-123 PL	FL. LINE	T-00421	URANIUM RECC. PRGM.
77-124 PL	FL. LINE	T-00431	URANIUM RECC. PRGM.
77-125 PL	FL. LINE	T-00441	URANIUM RECC. PRGM.
77-126 PL	FL. LINE	T-00451	URANIUM RECC. PRGM.
77-127 PL	FL. LINE	T-00461	URANIUM RECC. PRGM.
77-128 PL	FL. LINE	T-00470	URANIUM RECC. PRGM.

77-129 PL TO 77-144 PL — G.S.C. 1976 — PROFILES TO ACCOMPANY PLATE 77-47 (A TO G), EDMUNDSTON (21 N).

◆ PLATE NO. ◆	◆ LINE NO. ◆		
77-129 PL	FL. LINE	T-00010	URANIUM RECC. PRGM.
77-130 PL	FL. LINE	T-00020	URANIUM RECC. PRGM.
77-131 PL	FL. LINE	T-00030	URANIUM RECC. PRGM.
77-132 PL	FL. LINE	T-00040	URANIUM RECC. PRGM.
77-133 PL	FL. LINE	T-00050	URANIUM RECC. PRGM.
77-134 PL	FL. LINE	T-00060	URANIUM RECC. PRGM.
77-135 PL	FL. LINE	T-00070	URANIUM RECC. PRGM.
77-136 PL	FL. LINE	T-00080	URANIUM RECC. PRGM.
77-137 PL	FL. LINE	T-00090	URANIUM RECC. PRGM.
77-138 PL	FL. LINE	T-00100	URANIUM RECC. PRGM.
77-139 PL	FL. LINE	T-00110	URANIUM RECC. PRGM.
77-140 PL	FL. LINE	T-00120	URANIUM RECC. PRGM.
77-141 PL	FL. LINE	T-00130	URANIUM RECC. PRGM.
77-142 PL	FL. LINE	T-00140	URANIUM RECC. PRGM.
77-143 PL	FL. LINE	T-00150	URANIUM RECC. PRGM.
77-144 PL	FL. LINE	T-00160	URANIUM RECC. PRGM.

77-145 PL TO 77-175 PL — G.S.C. 1976 — PROFILES TO ACCOMPANY PLATE 77-48 (A TO G), CAMPBELLTON (21 O).

◆ PLATE NO. ◆	◆ LINE NO. ◆		
77-145 PL	FL. LINE	T-00170	URANIUM RECC. PRGM.
77-146 PL	FL. LINE	T-00180	URANIUM RECC. PRGM.
77-147 PL	FL. LINE	T-00191	URANIUM RECC. PRGM.
77-148 PL	FL. LINE	T-00200	URANIUM RECC. PRGM.
77-149 PL	FL. LINE	T-00210	URANIUM RECC. PRGM.
77-150 PL	FL. LINE	T-00220	URANIUM RECC. PRGM.
77-151 PL	FL. LINE	T-00230	URANIUM RECC. PRGM.
77-152 PL	FL. LINE	T-00241	URANIUM RECC. PRGM.
77-153 PL	FL. LINE	T-00250	URANIUM RECC. PRGM.
77-154 PL	FL. LINE	T-00260	URANIUM RECC. PRGM.
77-155 PL	FL. LINE	T-00271	URANIUM RECC. PRGM.
77-156 PL	FL. LINE	T-00280	URANIUM RECC. PRGM.
77-157 PL	FL. LINE	T-00290	URANIUM RECC. PRGM.
77-158 PL	FL. LINE	T-00300	URANIUM RECC. PRGM.
77-159 PL	FL. LINE	T-00310	URANIUM RECC. PRGM.
77-160 PL	FL. LINE	T-00320	URANIUM RECC. PRGM.
77-161 PL	FL. LINE	T-00330	URANIUM RECC. PRGM.
77-162 PL	FL. LINE	T-00340	URANIUM RECC. PRGM.
77-163 PL	FL. LINE	T-00350	URANIUM RECC. PRGM.
77-164 PL	FL. LINE	T-00362	URANIUM RECC. PRGM.
77-165 PL	FL. LINE	T-00371	URANIUM RECC. PRGM.
77-166 PL	FL. LINE	T-00380	URANIUM RECC. PRGM.
77-167 PL	FL. LINE	T-00391	URANIUM RECC. PRGM.
77-168 PL	FL. LINE	T-00402	URANIUM RECC. PRGM.
77-169 PL	FL. LINE	T-00411	URANIUM RECC. PRGM.

77-170 PL		FL. LINE	T-00421 URANIUM RECC. PROM.
77-171 PL		FL. LINE	T-00431 URANIUM RECC. PROM.
77-172 PL		FL. LINE	T-00441 URANIUM RECC. PROM.
77-173 PL		FL. LINE	T-00451 URANIUM RECC. PROM.
77-174 PL		FL. LINE	T-00461 URANIUM RECC. PROM.
77-175 PL		FL. LINE	T-00470 URANIUM RECC. PROM.
77-176 PL TO 77-183 PL	G.S.C. 1976	PROFILES TO ACCOMPANY PLATE 77-49 (A TO G), BATHURST (21 P).	
* PLATE NO. *		* LINE NO. *	
77-176 PL		FL. LINE	T-00482 URANIUM RECC. PROM.
77-177 PL		FL. LINE	T-00491 URANIUM RECC. PROM.
77-178 PL		FL. LINE	T-00501 URANIUM RECC. PROM.
77-179 PL		FL. LINE	T-00511 URANIUM RECC. PROM.
77-180 PL		FL. LINE	T-00521 URANIUM RECC. PROM.
77-181 PL		FL. LINE	T-00531 URANIUM RECC. PROM.
77-182 PL		FL. LINE	T-00541 URANIUM RECC. PROM.
77-183 PL		FL. LINE	T-00551 URANIUM RECC. PROM.

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** LIST OF PLATES SEISMICS **

75-37 PL CHANDRA,J.J., ET AL. 1974 — DEMOISELLE CREEK DELTA SEISMIC SURVEY FOR SAND AND GRAVEL (21 H/15E). SCALE: 1 INCH EQUALS 1/4 MILE.

75-38 PL CHANDRA,J.J., ET AL. 1974 — THORNES BROOK SEISMIC SURVEY FOR SAND AND GRAVEL (21 I/3W). SCALE: 1 INCH EQUALS 1/4 MILE.

75-39 PL CHANDRA,J.J., ET AL. 1974 — ST. CHARLES SEISMIC SURVEY FOR SAND AND GRAVEL (21 I/10W). SCALE: 1 INCH EQUALS 1/4 MILE.

75-40 PL CHANDRA,J.J., ET AL. 1974 — DESPRES LAKE ESKER SEISMIC SURVEY FOR SAND AND GRAVEL (21 I/12E). SCALE: 1 INCH EQUALS 3000 FEET.

75-41 PL CHANDRA, J.J, ET AL. 1974 — BELLEDUNE ESKER SEISMIC SURVEY FOR SAND AND GRAVEL (21 P/13W). SCALE: 1 INCH EQUALS 1/4 MILE.

75-42 PL CHANDRA, J.J, ET AL. 1974 — NORTH RIVER ESKER SEISMIC SURVEY FOR SAND AND GRAVEL (21 I/3E). SCALE: 1 INCH EQUALS 1/4 MILE.

75-74 PL CHANDRA,J.J. 1975 — GEOPHYSICS - GROVE HILL, BATHURST; SEISMIC AND RESISTIVITY SURVEY (21 P/12E). SCALE: 1 INCH EQUALS 400 FEET.

75-75 PL CHANDRA,J.J. 1975 — GEOPHYSICS - LAYER RESISTIVITIES AND SEISMIC VELOCITIES OF THE GROVE HILL AQUIFER (21 P/12E).

75-85 PL BALL, D. 1975 — NEW BRUNSWICK CARBONIFEROUS COMPILATION MAP, SEISMIC COVERAGE. SCALE: 1:500,000.

75-82A PL
75-82B PL 1972 — SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 01 (21 G/1E).

75-83 PL 1972 — SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 02 (21 G/1E).

75-84 PL — SAINT JOHN DEEP SEISMIC REFRACTION

1972 SURVEY, LINE 03 (21 G/1E).

76-85 PL 1972 SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 04 (21 G/1E).

76-86 PL 1972 SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 05 (21 G/1E).

76-87 PL 1972 SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 06 (21 G/1E).

76-88 PL 1972 SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 07 (21 G/1E).

76-89A PL
76-89B PL 1972 SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 08 (21 G/1E).

76-90A PL
76-90B PL 1972 SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 09 (21 G/1E).

76-91 PL 1972 SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 10 (21 G/1E).

76-92 PL 1972 SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 11 (21 G/1E).

76-93 PL 1972 SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 12 (21 G/1E).

76-94 PL 1972 SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 13 (21 G/1E).

76-95 PL 1972 SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 14 (21 G/1E).

76-96 PL 1972 SAINT JOHN DEEP SEISMIC REFRACTION SURVEY, LINE 15 (21 G/1E).

79-80 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE A-1 FINAL SECTION. (21 H/12).

79-81 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE A FINAL SECTION. (21 H/12).

79-82 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE B FINAL SECTION. (21 J/2).

79-83 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE C FINAL SECTION. (21 G/15).

79-84 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINES PCA-1 AND -2 FINAL SECTION. (21 H/11).

79-85 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE PCA-3 FINAL SECTION. (21 H/14).

79-86 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE JC-1 FINAL SECTION. (21 H/16).

79-87 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE JC-2 FINAL SECTION. (21 H/16).

79-88 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE JC-3 FINAL SECTION. (21 H/12).

79-89 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE CN FINAL SECTION. (21 H/12).

79-90 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-1 FINAL SECTION.

79-91 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-2 FINAL SECTION. (21 I/2).

79-92 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-3 FINAL SECTION. (21 I/6).

79-93 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-4 FINAL SECTION. (21 I/6).

79-94 PL STEEVES, B. 1979 CARBONFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-5 FINAL SECTION. (21 I/6).

79-95 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-6 FINAL SECTION.

79-96 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-7 FINAL SECTION. (21 I/11).

79-97 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-8 FINAL SECTION. (21 I/14).

79-98 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-9 FINAL SECTION. (21 I/13).

79-99 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-10 FINAL SECTION. (21 I/13).

79-100 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-11 FINAL SECTION. (21 I/13).

79-101 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-12 FINAL SECTION. (21 P/4).

79-102 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-13 FINAL SECTION. (21 P/4).

79-103 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE D2 FINAL SECTION. (21 I/6).

79-104 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE E FINAL SECTION. (21 I/6).

79-114 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-D FINAL SECTION. (21 I/6).

79-115 PL STEEVES, B. CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY

1979 SEISMIC LINE MN-8 (R-1) FINAL SECTION. (21 I/11).

79-116 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY STRUCTURE STACK. CASSIDY LAKE (21 H/12).

79-117 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SLALOM LINE A (CASSIDY LAKE). (21 H/12).

79-118 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SLALOM LINE B (PENNIAC). (21 J/2).

79-119 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY STRUCTURE STACK PCA-1A (MCLEOD BROOK). (21 H/14).

79-120 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE A (SALT SPRINGS). (21 H/12).

79-121 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE B (PENNIAC). (21 J/2).

79-122 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE C (LINCOLN). (21 J/15).

79-123 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINES PCA-1A (MCLEOD BROOK), PCA-2 (MCLEOD BROOK), PCA-3 (SPRINGDALE). (21 H/14).

79-124 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE PCA-2 (MCLEOD BROOK). (21 H/11).

79-126 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE JC-1 (JOHNSON CREEK), JC-3 (PECK'S COVE). (21 H/16).

79-127 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE JC-1 (JOHNSON CREEK). (21 H/15).

79-128 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE JC-2 (POINT DE BUTE). (21 H/16).

79-129 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE CN-1 (MILL BROOK). (21 H/13).

79-130 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SYNTHETIC SEISMOGRAM I.M.C. SALT SPRINGS D.H. 5. (21 H/12).

79-131 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SYNTHETIC SEISMOGRAM CARBONIFEROUS DRILLING PROGRAM HOLE NO. 1139. (21 I/6).

79-132 PL STEEVES, B. 1979 CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY LINE C SHOT POINT LOCATION (LINCOLN). (21 G/15E).

79-133 PL STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SHOT POINT LOCATION
LINE PCA-1 (MCLEOD BROOK)
LINE PCA-2 (MCLEOD BROOK)
LINE PCA-3 (SPRINGDALE).
(21 H/14W).

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****** PROVINCE GENERAL ******

(GEOPHYSICAL MAPS AT THE SCALE OF 1:500,000 AND 1:1,000,000 COVERING ALL OF NEW BRUNSWICK).

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**** PROVINCE GENERAL GRAVITY ****

G.S.C. MILLER, A.H. BULLENTIN 1946 6 — GRAVIMETRIC SURVEYS OF 1944 IN NEW BRUNSWICK.

71-71 PL WOLFE,W.J. 1966 — BOUGUER GRAVITY MAP, PROVINCE OF NEW BRUNSWICK. SCALE: 1:500,000.

80-41 PL CHANDRA,J.J. 1980 — REGIONAL GRAVITY MAP OF NEW BRUNSWICK. SCALE: 1:500,000.

80-42 PL CHANDRA,J.J. 1980 — RESIDUAL GRAVITY MAP OF NEW BRUNSWICK. SCALE: 1:500,000.

80-43 PL CHANDRA,J.J. 1980 — BOUGUER GRAVITY MAP OF NEW BRUNSWICK, (BY LINEAR INTERPOLATION). SCALE: 1:500,000.

80-44 PL CHANDRA,J.J. 1980 — SECOND DERIVATIVE GRAVITY MAP OF NEW BRUNSWICK. SCALE: 1:500,000.

80-53 PL WALLACE,J. ET AL. 1980 — INDEX TO GRAVITY MAPS OF NEW BRUNSWICK BY J. WALLACE, J.J. CHANDRA, P. KINGSTON, AND C. HUTCHINSON (8 1/2" X 11"). PROV. GEN.

80-72 PL WALLACE,J., ET AL. 1980 — BOUGUER GRAVITY MAP INDEX OF NEW BRUNSWICK. SCALE: 1:500,000.

82-178 PL CHANDRA,J.J. 1982 — STRUCTURAL MAP OF NEW BRUNSWICK COMPILED FROM GEOLOGY, GRAVITY AND MAGNETICS. SCALE: 1:500,000.

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**** PROVINCE GENERAL MAGNETICS ****

70-22 PL — AEROMAGNETIC MAP - BATHURST-NEWCASTLE AREA.

72-1 PL POTTER,R.R. — AEROMAGNETIC MAP OF NEW BRUNSWICK, 100 GAMMA CONTOURS. SCALE: 1:500,000.

82-178 PL CHANDRA,J.J. 1982 — STRUCTURAL MAP OF NEW BRUNSWICK COMPILED FROM GEOLOGY, GRAVITY AND MAGNETICS. SCALE: 1:500,000.

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**** PROVINCE GENERAL RADIOMETRICS ****

79-53 PL CHANDRA,J.J. 1979 EQUIVALENT URANIUM (PPM) AIRBORNE GAMMA RAY SURVEY OF NEW BRUNSWICK. SCALE: 1:500,000.

79-54 PL CHANDRA,J.J. 1979 EU/K RATIO AIRBORNE GAMMA RAY SURVEY OF NEW BRUNSWICK. SCALE: 1:500,000.

79-55 PL CHANDRA,J.J. 1979 POTASSIUM PER CENT AIRBORNE GAMMA RAY SURVEY OF NEW BRUNSWICK. SCALE: 1:500,000.

79-56 PL CHANDRA,J.J. 1979 ETH/K RATIO AIRBORNE GAMMA RAY SURVEY OF NEW BRUNSWICK. SCALE: 1:500,000.

79-57 PL CHANDRA,J.J. 1979 TOTAL COUNT AIRBORNE GAMMA RAY SURVEY OF NEW BRUNSWICK. SCALE: 1:500,000.

79-58 PL CHANDRA,J.J. 1979 EU/ETH RATIO AIRBORNE GAMMA RAY SURVEY OF NEW BRUNSWICK. SCALE: 1:500,000.

79-151 PL CHANDRA,J.J. 1979 POTASSIUM PERCENT AIRBORNE GAMMA RAY SURVEY OF NEW BRUNSWICK. SCALE: 1:1,000,000.

79-152 PL CHANDRA,J.J. 1979 EQUIVALENT URANIUM AIRBORNE GAMMA RAY SURVEY OF NEW BRUNSWICK. SCALE: 1:1,000,000.

79-153 PL CHANDRA,J.J. 1979 TOTAL COUNT AIRBORNE GAMMA RAY SURVEY OF NEW BRUNSWICK. SCALE: 1:1,000,000.

79-154 PL CHANDRA,J.J. 1979 EQUIVALENT THORIUM AIRBORNE GAMMA RAY SURVEY OF NEW BRUNSWICK. SCALE: 1:1,000,000.

79-144 PL CHANDRA,J.J. 1979 NEW BRUNSWICK URANIUM FAVORABILITY INDEX ONE (BASED ON AIRBORNE DATA). SCALE: 1:500,000.

79-145 PL CHANDRA,J.J. 1979 NEW BRUNSWICK URANIUM FAVORABILITY INDEX TWO (BASED ON EQUATING AIRBORNE DATA TO GROUND REGIONAL VALUES). SCALE: 1:500,000.

79-146 PL CHANDRA,J.J. 1979 NEW BRUNSWICK URANIUM FAVORABILITY INDEX THREE (BASED ON EQUATING AIRBORNE DATA TO BEDROCK CONCENTRATIONS). SCALE: 1:500,000.

80-91 PL CHANDRA,J.J. 1980 AIRBORNE GAMMA RAY SURVEY EQUIVALENT THORIUM (PPM). SCALE: 1:500,000.

80-92 PL CHANDRA,J.J. 1980 RADIOACTIVE HEAT PRODUCT MAP OF N.B. SCALE: 1:500,000.

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++ PROVINCE GENERAL SEISMICS ++

75-85 PL BALL, D. 1975 NEW BRUNSWICK CARBONIFEROUS COMPILATION MAP, SEISMIC COVERAGE. SCALE: 1:500,000.

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** PROVINCE GENERAL SEISMOLOGY **

82-1 PL BURKE,K.B.S. MAP OF NEW BRUNSWICK SHOWING LOCATION AND
1980 MAGNITUDE OF EARTHQUAKES.
SCALE: 1:500,000.

83-4 PL CAN. DEPT. EARTHQUAKES IN NEW BRUNSWICK AND ADJACENT
OF ENERGY MINES AREAS 1750-1979.
RESOURCES SCALE: 1:1,000,000.
1982

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** REGIONAL **

(GEOPHYSICAL MAPS AT THE SCALE OF 1:250,000
COVERING PORTIONS OF NEW BRUNSWICK).

1 DEGREE X 1 DEGREE QUADRANGLES
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** 21 B **
** 21 B EASTPORT GRAVITY **

78-42A PL WILLIAMS,D.A. COMPILATION BOUGUER GRAVITY MAP OF
1978 NEW BRUNSWICK. SCALE: 1:250,000.
(8 MAPS)
A. EASTPORT SHEET (21 B)

79-155 PL CHANDRA,J.J. EASTPORT REGIONAL GRAVITY (21 B).
1979 SCALE: 1:250,000.

79-156 PL CHANDRA,J.J. EASTPORT RESIDUAL GRAVITY (21 B).
1979 SCALE: 1:250,000.

79-157 PL CHANDRA,J.J. EASTPORT BOUGUER GRAVITY (21 B).
1979 (BY LINEAR INTERPOLATION).
SCALE: 1:250,000.

80-44 PL CHANDRA,J.J. SECOND DERIVATIVE GRAVITY MAP OF
1980 NEW BRUNSWICK. SCALE: 1:500,000.

** 21 B EASTPORT MAGNETICS **

MAP 7033G G.S.C. AIRBOURNE MAGNETIC SURVEY (EASTPORT)
1965 (FLOWN 1958). GEOPHYSICS PAPER 7040
SCALE 1"=4MI. (1:253,440)

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** 21 G **
** 21 G FREDERICTON GRAVITY **

66-22 PL GEOLOGY AND GRAVITY OF SOUTHWESTERN
1966 NEW BRUNSWICK. SCALE: 1 INCH EQUALS
4 MILES.

78-42B PL WILLIAMS,D.A. COMPILATION BOUGUER GRAVITY MAP OF
1978 NEW BRUNSWICK. SCALE: 1:250,000.
(8 MAPS)
FREDERICTON SHEET (21 G).

79-64 PL CHANDRA,J.J. FREDERICTON REGIONAL GRAVITY (21 G).
1979 SCALE: 1:250,000.

79-65 PL CHANDRA,J.J. 1979 — FREDERICTON RESIDUAL GRAVITY (21 G). SCALE: 1:250,000.

79-66 PL CHANDRA,J.J. 1979 — FREDERICTON BOUGUER GRAVITY (21 G). (BY LINEAR INTERPOLATION). SCALE: 1:250,000.

80-46 PL CHANDRA,J.J. 1980 — FREDERICTON SECOND DERIVATIVE GRAVITY MAP (21 G). SCALE: 1:250,000.

** 21 G FREDERICTON MAGNETICS **

80-93 PL ALLAN SPECTORA ASSOC. LTD. 1980 — MAGNETIC BASEMENT DEPTH STRUCTURE AND LITHOLOGY, CARBONIFEROUS BASIN (WEST HALF) 21 G, J, O. SCALE: 1:250,000.

MAP 7037G G.S.C. 1968 — AIRBOURNE MAGNETIC SURVEY (FREDERICTON) (FLOWN 1968). GEOPHYSICS PAPER 7040 SCALE 1"=4MI. (1:253,440)

** 21 G FREDERICTON RADIOMETRICS **

77-44 PL (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETER CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, FREDERICTON (21 G). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 H **
** 21 H AMHERST GENERAL GEOPHYSICS **

76-27 PL TO 76-48 DYCK,W. ET AL. (G.S.C.) 1976 — MINOR AND TRACE ELEMENT CONTENTS OF WELL WATERS, CARBONIFEROUS BASIN, EASTERN CANADA, FEDERAL-PROVINCIAL URANIUM RECONNAISSANCE PROGRAM OPEN FILE 340. SCALE: 1:50,000. N.T.S. AREAS 21 H, 21 I, 11 E, 11 L.

76-27 PL WELL SITE LOCATION MAP,
76-27 PL DEPTH OF WELLS IN METERS,
76-29 PL URANIUM IN WELL WATERS, PPB,
76-30 PL RADON IN WELL WATERS, PC/L/100,
76-31 PL METHANE IN WELL WATERS, CC/L X 10,
76-32 PL HELIUM IN WELL WATERS, CC/L X 10,000,
76-33 PL FLUORINE IN WELL WATERS, PPM X 10,
76-34 PL CHLORINE IN WELL WATERS, PPM/10,
76-35 PL CALCIUM IN WELL WATERS, PPM/10,
76-36 PL POTASSIUM IN WELL WATERS, PPM,
76-37 PL ALKALINITY OF WELL WATERS, PPM/10,
76-38 PL IRON IN WELL WATERS, PPB/100,
76-39 PL MANGANESE IN WELL WATERS, PPB/10,
76-40 PL COPPER IN WELL WATERS, PPB/10,
76-41 PL LEAD IN WELL WATERS, PPB,
76-42 PL ZINC IN WELL WATERS, PPB/10,
76-43 PL SULPHATE IN WELL WATERS, PPB/10,
76-44 PL NITRATE IN WELL WATERS, PPM X 10,

76-45 PL OXYGEN IN WELL WATERS, PPM.
76-46 PL EH OF WELL WATERS, MV/10.
76-47 PL PH OF WELL WATERS, PH UNITS X 10.
76-48 PL CONDUCTIVITY OF WELL WATERS, MICROM./100.

** 21 H AMHERST GRAVITY **

66-24 PL — GEOLOGY AND GRAVITY MAP OF SOUTHEASTERN NEW BRUNSWICK. SCALE: 1 INCH EQUALS 4 MILES.

76-26A PL CHIASSON,T.C.
76-26B PL 1974 — BOUGUER ANOMALY MAPS OF SOUTHEASTERN NEW BRUNSWICK (21 H, 21 I/SW). THESE MAPS ARE A TWO-PART PHOTO REDUCTION OF PLATES 75-1 THROUGH 75-16. SCALE: 1 INCH EQUALS APPROXIMATELY 1.6 MILES.

78-45A PL RADAR EXPLORATION CO. LTD. 1949 — GRAVITY MAP, SUSSEX-PETITCODIAC AREA (PARTS OF 21 H/11, 12, 13, 14). SCALE 1" = 1 MILE (MAP FILED AS ASSESSMENT WORK BY SHELL EXPLORATION N.B. LTD.).

78-45B PL RADAR EXPLORATION CO. LTD. 1950 — GRAVITY MAP, MONCTON-SACKVILLE AREA (PARTS OF 21 H/2, 15, 16). SCALE: 1" = 1 MILE (MAP FILED AS ASSESSMENT WORK BY SHELL EXPLORATION N.B. LTD.).

79-67 PL CHANDRA,J.J. 1979 — AMHERST REGIONAL GRAVITY (21 H). SCALE: 1:250,000.

79-68 PL CHANDRA,J.J. 1979 — AMHERST RESIDUAL GRAVITY (21 H). SCALE: 1:250,000.

79-69 PL CHANDRA,J.J. 1979 — AMHERST BOUGUER GRAVITY (21 H). (BY LINEAR INTERPOLATION). SCALE: 1:250,000.

80-47 PL CHANDRA,J.J. 1980 — AMHERST SECOND DERIVATIVE GRAVITY MAP (21 H). SCALE: 1:250,000.

83-14 PL WEBB,T. 1982 — LOCATION OF MODELLED GRAVITY PROFILES (21 H). SCALE: 1:250,000 (TO ACCOMPANY OPEN FILE 82-11).

** 21 H AMHERST MAGNETICS **

79-59 PL KINGSTON,P.W. 1979 — MAGNETIC BASEMENT DEPTH & STRUCTURE SOUTHEASTERN N.B., (21 H, I). SCALE: 1:250,000.

79-76 PL KINGSTON,P.W. — MAGNETIC BASEMENT DEPTH STRUCTURE AND LITHOLOGY OF EASTERN NEW BRUNSWICK (PARTS OF 21 H, I, P). SCALE: 1:250,000.

80-54 PL ALLAN SPECTOR & ASSOC. LTD. 1980 — MAGNETIC BASEMENT DEPTH STRUCTURE & LITHOLOGY, CARBONIFEROUS BASIN (EAST HALF), (21 H, I, P). SCALE: 1:250,000.

MAP 7038G G.S.C. 1965 — AIRBOURNE MAGNETIC SURVEY (AMHERST) (FLOWN 1958). GEOPHYSICS PAPER 7040 SCALE 1"=4MI. (1:253,440)

** 21 H AMHERST RADIOMETRICS **

77-45 PL (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, AMHERST (21 H). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

** 21 H AMHERST SEISMICS **

79-60A-C PL KINGSTON,P.W. 1979 — CARBONIFEROUS SEISMIC SURVEY INTERPRETED GEOLOGICAL SECTION LUTES MOUNTAIN-WAYERTON (LINE MN). (PARTS OF 21 H, I, P).

79-60A PL SEGMENT MN-1 TO MN-6
79-60B PL SEGMENT MN-6 TO MN-10 (FOR LOCATION MAP SEE
79-60C PL SEGMENT MN-11 TO MN-13 PLATE 79-63).

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** 21 I **
** 21 I MONCTON GENERAL GEOPHYSICS **

76-27 PL TO 76-48 PL DYCK,W. ET AL. (G.S.C.) 1976 — MINOR AND TRACE ELEMENT CONTENT OF WELL WATERS, CARBONIFEROUS BASIN, EASTERN CANADA, FEDERAL-PROVINCIAL URANIUM RECONNAISSANCE PROGRAM, OPEN FILE 340. SCALE: 1:50,000. N.T.S. AREAS 21 H, 21 I, 11 E, 11 L.

76-27 PL WELL SITE LOCATION MAP,
76-28 PL DEPTH OF WELLS IN METERS,
76-29 PL URANIUM IN WELL WATERS, PPB,
76-30 PL RADON IN WELL WATERS, PC/L/100,
76-31 PL METHANE IN WELL WATERS, CC/L X 10,
76-32 PL HELIUM IN WELL WATERS, CC/L X 10,000,
76-33 pl FLUORINE IN WELL WATERS, PPM X 10,
76-34 PL CHLORINE IN WELL WATERS, PPM/10,
76-35 PL CALCIUM IN WELL WATERS, PPM/10,
76-36 PL POTASSIUM IN WELL WATERS, PPM,
76-37 PL ALKALINITY OF WELL WATERS, PPM/10,
76-38 PL IRON IN WELL WATERS, PPB/100,
76-39 PL MANGANESE IN WELL WATERS, PPB/10,
76-40 PL COPPER IN WELL WATERS, PPB/10,
76-41 PL LEAD IN WELL WATERS, PPB,
76-42 PL ZINC IN WELL WATERS, PPB/10,
76-43 PL SULPHATE IN WELL WATERS, PPB/10,
76-44 PL NITRATE IN WELL WATERS, PPM X 10,
76-45 PL OXYGEN IN WELL WATERS, PPM,
76-46 PL EH OF WELL WATERS, MV/10,
76-47 PL PH OF WELL WATERS, PH UNITS X 10,
76-48 PL CONDUCTIVITY OF WELL WATERS, MICROM./100.

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** 21 I MONCTON GRAVITY **

78-42D PL WILLIAMS,D.A. 1978 — MONCTON SHEET (21 I) COMPILATION BOUGUER GRAVITY MAP OF NEW BRUNSWICK. SCALE: 1:250,000. (8 MAPS).

79-70 PL CHANDRA,J.J. 1979 — MONCTON REGIONAL GRAVITY (21 I). SCALE: 1:250,000.

79-71 PL CHANDRA,J.J. 1979 — MONCTON RESIDUAL GRAVITY (21 I). SCALE: 1:250,000.

79-72 PL CHANDRA,J.J. 1979 — MONCTON BOUGUER GRAVITY (21 I). (BY LINEAR INTERPOLATION). SCALE: 1:250,000.

80-48 PL CHANDRA,J.J. 1980 — MONCTON SECOND DERIVATIVE MAP (21 I). SCALE: 1:250,000.

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**** 21 I MONCTON MAGNETICS ****

79-59 PL KINGSTON,P.W. 1979 — MAGNETIC BASEMENT DEPTH & STRUCTURE, SOUTHEASTERN N.B. (21 H, I). SCALE: 1:500,000.

79-75A PL KINGSTON,P.W. — MAGNETIC BASEMENT DEPTH, STRUCTURE & LITHOLOGY OF EASTERN NEW BRUNSWICK (PARTS OF 21 H, I, P). SCALE: 1:250,000. (NO TOPOGRAPHY).

80-94 PL ALLAN SPECTOR & ASSOCIATES LTD. 1980 — MAGNETIC BASEMENT DEPTH STRUCTURE & LITHOLOGY, CARBONIFEROUS BASIN (EAST HALF). (21 H, I, P). SCALE: 1:250,000.

MAP 7040G G.S.C. 1965 — AIRBOURNE MAGNETIC SURVEY (MONCTON) (FLOWN 1958). GEOPHYSICS PAPER 7040 SCALE 1"=4MI. (1:253,440)

**** 21 I MONCTON SEISMICS ****

79-60A PL KINGSTON,P.W. 1979 — CARBONIFEROUS SEISMIC SURVEY INTERPRETED GEOLOGICAL SECTION LUTES MOUNTAIN-WAYERTON (LINE MN). (PART OF 21 H, I, P).

79-60A PL SEGMENT MN-1 TO MN-5
79-60B PL SEGMENT MN-6 TO MN-10 (FOR LOCATION MAP SEE
79-60C PL SEGMENT MN-11 TO MN-13 PLATE 79-63).

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**** 21 J ****
**** 21 J WOODSTOCK GRAVITY ****

78-42E PL WILLIAMS,D.A. 1978 — WOODSTOCK SHEET (21 J) COMPILATION BOUGUER GRAVITY MAP OF NEW BRUNSWICK, SCALE: 1:250,000. (8 MAPS).

79-77 PL CHANDRA,J.J. 1979 — WOODSTOCK REGIONAL GRAVITY (21 J). SCALE: 1:250,000.

79-78 PL	CHANDRA,J.J. 1979	WOODSTOCK RESIDUAL GRAVITY (21 J). (BY LINEAR INTERPOLATION). SCALE: 1:250,000.
79-79 PL	CHANDRA,J.J. 1979	WOODSTOCK BOUGUER GRAVITY (21 J). (BY LINEAR INTERPOLATION). SCALE: 1:250,000.
80-49 PL	CHANDRA,J.J. 1980	WOODSTOCK SECOND DERIVATIVE MAP (21 J). SCALE: 1:250,000.

** 21 J WOODSTOCK MAGNETICS **

80-93 PL	ALLAN SPECTOR & ASSOC. LTD. 1980	MAGNETIC BASEMENT DEPTH STRUCTURE & LITHOLOGY, CARBONIFEROUS BASIN (WEST HALF). (21 G, J, O). SCALE: 1:250,000.
MAP 7041G	G.S.C. 1965	AIRBOURNE MAGNETIC SURVEY (WOODSTOCK) (FLOWN 1958). GEOPHYSICS PAPER 7040 SCALE 1"=4MI. (1:253,440)

** 21 J WOODSTOCK RADIOMETRICS **

77-46 PL (A TO G)	G.S.C. 1976	AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 N **

** 21 N EDMUNDSTON GRAVITY **

79-161 PL	CHANDRA,J.J. 1979	EDMUNDSTON REGIONAL GRAVITY (21 N). SCALE: 1:250,000.
79-162 PL	CHANDRA,J.J. 1979	EDMUNDSTON RESIDUAL GRAVITY (21 N). SCALE: 1:250,000.
79-163 PL	CHANDRA,J.J.	EDMUNDSTON BOUGUER GRAVITY (21 N). (BY LINEAR INTERPOLATION). SCALE: 1:250,000.
80-50 PL	CHANDRA,J.J. 1980	EDMUNDSTON SECOND DERIVATIVE MAP (21 N) SCALE 1:250000

** 21 N EDMUNDSTON RADIOMETRICS **

77-47 PL (A TO G)	G.S.C. 1976	AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, EDMUNDSTON (21 N) SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)

(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O **
** 21 O CAMPBELLTON GRAVITY **

79-164 PL CHANDRA,J.J. 1979 — CAMPBELLTON REGIONAL GRAVITY (21 O). SCALE: 1:250,000.

79-165 PL CHANDRA,J.J. 1979 — CAMPBELLTON RESIDUAL GRAVITY (21 O). SCALE: 1:250,000.

79-166 PL CHANDRA,J.J. 1979 — CAMPBELLTON BOUGUER GRAVITY (21 O). (BY LINEAR INTERPOLATION). SCALE: 1:250,000.

** 21 O CAMPBELLTON RADIOMETRICS **

77-48 PL (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 P **
** 21 P BATHURST GRAVITY **

79-158 PL CHANDRA,J.J. 1979 — BATHURST REGIONAL GRAVITY (21 P). SCALE: 1:250,000.

79-159 PL CHANDRA,J.J. 1979 — BATHURST RESIDUAL GRAVITY (21 P). SCALE: 1:250,000.

79-160 PL CHANDRA,J.J. — BATHURST BOUGUER GRAVITY (21 P). (BY LINEAR INTERPOLATION). SCALE: 1:250,000.

80-52 PL CHANDRA,J.J. 1980 — BATHURST SECOND DERIVATIVE MAP (21 P) SCALE 1:250,000.

** 21 P BATHURST MAGNETICS **

72-39 PL HAMILTON,J.B. TO 72-73 PL 1972 — VERTICAL MAGNETIC INTENSITY PROFILES OF CARAQUET-WAYERTON DIKE. HORIZONTAL SCALE: 1 INCH EQUALS 80 FEET. VERTICAL SCALE: 1 INCH EQUALS 200 FEET. PROFILES TO ACCOMPANY TOPICAL REPORT 72-1. (FOR LOCATION OF PROFILES SEE PLATE 72-28.)

79-76 PL KINGSTON,P.W. — MAGNETIC BASEMENT DEPTH STRUCTURE AND

LITHOLOGY OF EASTERN NEW BRUNSWICK
(PARTS OF 21 H, I, P).
SCALE: 1:250,000.

MAP 7045G G.S.C. 1965 AIRBOURNE MAGNETIC SURVEY (BATHURST) (FLOWN 1958). GEOPHYSICS PAPER 7040 SCALE 1"=4MI. (1:253,440)

** 21 P BATHURST RADIOMETRICS **

77-49 PL (A TO Q) G.S.C. 1976 AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, BATHURST (21 P). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

** 21 P BATHURST SEISMICS **

79-60 PL PL KINGSTON,P.W. 1979 CARBONIFEROUS SEISMIC SURVEY INTERPRETED GEOLOGICAL SECTION LUTES MOUNTAIN-WAYERTON (LINE MN). (PARTS OF 21 H, I, P).

79-60A PL SEGMENT MN-1 TO MN-5
79-60B PL SEGMENT MN-6 TO MN-10 (FOR LOCATION MAP SEE
79-60C PL SEGMENT MN-11 TO MN-13 PLATE 79-63).

GEOPHY2

THIS FILE GEOPHY2 CONTAINS GEOPHYSICAL REPORTS AND MAPS BY

1:50,000 N.T.S. SHEETS

** 11 L/4 **
** 11 L/4 CAPE TORMENTINE DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
185 DL	11 L/4	400	46.1361	63.8839	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
209 DL	11/L4	400	46.1003	63.7947	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
210 DL	11/L4	400	46.0600	63.9300	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

** 11 L/4 CAPE TORMENTINE GRAVITY **

82-55 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, CAPE TORMENTINE, N.B. (11 L/4). SCALE: 1:50,000.

** 11 L/4 CAPE TORMENTINE MAGNETICS **

MAP NO. 826G 11 L/4 — G.S.C. 1958 MAY — AEROMAGNETIC MAP CAPE TORMENTINE SCALE: 1:63,360

** 21 B/10 **
** 21 B/10 GRAND MANAN GRAVITY **

82-11 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, GRAND MANAN N.B. (21 B/10). SCALE: 1:50,000.

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** 21 B/10 GRAND MANAN MAGNETICS **

MAP NO. 765G 21 B/10 — G.S.C. 1958 MAY — AEROMAGNETIC MAP GRAND MANAN SCALE: 1:63,360

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** 21 B/15 **
** 21 B/15 CAMPOBELLO GRAVITY **

82-19 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, CAMPOBELLO ISLAND, N.B. (21 B/15). SCALE: 1:50,000.

**** 21 B/15 CAMPOBELLO MAGNETICS ****

MAP NO. 773G G.S.C. AEROMAGNETIC MAP
21 B/15 1958 MAY CAMPOBELLO
SCALE: 1:63,360

**** 21 B/16 ****
**** 21 B/16 BAY OF FUNDY GRAVITY ****

82-18 CHANDRA, J.J. BOUGUER GRAVITY MAP, BAY OF FUNDY,
1982 N.B. (21 B/16). SCALE: 1:50,000.

**** 21 B/16 BAY OF FUNDY MAGNETICS ****

MAP NO. 766G G.S.C. AEROMAGNETIC MAP
21 B/16 1958 MAY BAY OF FUNDY
SCALE: 1:63,360

**** 21 G/1 ****
**** 21 G/1 MUSQUASH GRAVITY ****

82-26 CHANDRA, J.J. BOUGUER GRAVITY MAP, MUSQUASH, N.B.
1982 (21 G/1). SCALE: 1:50,000.

**** 21 G/1 MUSQUASH MAGNETICS ****

MAP NO. 592G G.S.C. AEROMAGNETIC MAP
21 G/1 1958 MAY MUSQUASH
SCALE: 1:63,360

**** 21 G/1 MUSQUASH RADIOMETRICS ****

77-44 G.S.C. AIRBORNE GAMMA-RAY SPECTROMETRIC
(A TO G) 1976 CONTOUR MAPS, 1976 CANADA-NEW
BRUNSWICK URANIUM RECONNAISSANCE
PROGRAM, FREDERICTON (21 G).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

**** 21 G/1 MUSQUASH SEISMICS ****

76-82A, B LINE 1

76-83	LINE 2
76-84	LINE 3
76-85	LINE 4
76-86	LINE 5
76-87	LINE 6
76-88	LINE 7
76-89A, B	LINE 8
76-90A, B	LINE 9
76-91	LINE 10
76-92	LINE 11
76-93	LINE 12
76-94	LINE 13
76-95	LINE 14
76-96	LINE 15
76-97	SAINT JOHN DEEP, SITE NO. 6, SEISMIC SURVEY MAP (21 G/1E), 1972.

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** 21 G/2 **

** 21 G/2 ST. GEORGE GRAVITY **

82-27 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, ST. GEORGE, N.B. (21 G/2). SCALE: 1:50,000.

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** 21 G/2 ST. GEORGE MAGNETICS **

MAP NO. 596G 21 G/2 — G.S.C. 1958 MAY — AEROMAGNETIC MAP ST. GEORGE SCALE: 1:63,360

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** 21 G/2 ST. GEORGE RADIOMETRICS **

77-44 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, FREDERICTON (21 G). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 G/3 **

** 21 G/3 ST. STEPHEN GRAVITY **

82-28 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, ST. STEPHEN, N.B. (21 G/3). SCALE: 1:50,000.

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** 21 G/3 ST. STEPHEN MAGNETICS **

40-8 SPRINGER, G 1940 — SURVEYS WITH WATT'S VERTICAL VARIOMETER IN ST. STEPHEN DISTRICT. SCALE: 1 INCH EQUALS 100 FEET.

MAP NO. 595G G.S.C. AEROMAGNETIC MAP
21 G/3 1958 ST. STEPHEN
SCALE: 1:63,360
FLIGHT LEVEL 1000' AGL

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** 21 G/3 ST. STEPHEN RADIOMETRICS **

77-44 G.S.C. AIRBORNE GAMMA-RAY SPECTROMETRIC
(A TO G) 1976 CONTOUR MAPS, 1976 CANADA-NEW
BRUNSWICK URANIUM RECONNAISSANCE
PROGRAM, FREDERICTON (21 G).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 G/6 **
** 21 G/6 ROLLING DAM GRAVITY **

82-36 CHANDRA, J.J. BOUGUER GRAVITY MAP, ROLLING DAM,
1982 N.B. (21 G/6). SCALE: 1:50,000.

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** 21 G/6 ROLLING DAM MAGNETICS **

MAP NO. 594G G.S.C. AEROMAGNETIC MAP
21 G/6 1958 ROLLING DAM
SCALE: 1:63,360
FLIGHT LEVEL 1000' AGL

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** 21 G/6 ROLLING DAM RADIOMETRICS **

77-44 G.S.C. AIRBORNE GAMMA-RAY SPECTROMETRIC
(A TO G) 1976 CONTOUR MAPS, 1976 CANADA-NEW
BRUNSWICK URANIUM RECONNAISSANCE
PROGRAM, FREDERICTON (21 G).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 G/7 **
** 21 G/7 MCDOUGALL LAKE GRAVITY **

82-35 CHANDRA, J.J. BOUGUER GRAVITY MAP, MCDOUGALL LAKE,
1982 N.B. (21 G/7). SCALE: 1:50,000.

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** 21 G/7 MCDOUGALL LAKE MAGNETICS **

MAP NO. 593G 21 G/7 — G.S.C. 1958 — AEROMAGNETIC MAP MCDOUGALL LAKE SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 G/7 MCDOUGALL LAKE RADIOMETRICS **

77-44 (A TO G) — G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, FREDERICTON (21 G). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 G/8 **
** 21 G/8 ST. JOHN ELECTROMAGNETICS **

73-22 — CHANDRA, J.J. ET AL. 1973 — V.L.F.E.M. HORIZONTAL MAGNETIC FIELD STRENGTH, NEREPIS. SCALE: 1 INCH EQUALS 200 FEET.

73-23 — CHANDRA, J.J. ET AL. 1973 — V.L.F.E.M. DIP ANGLES, NEREPIS. SCALE: 1 INCH EQUALS 200 FEET.

73-24 — CHANDRA, J.J. ET AL. 1973 — HIGH SENSITIVITY MAGNETOMETER SURVEY, NEREPIS. SCALE: 1 INCH EQUALS 200 FEET.

77-210 — CHANDRA, J.J., AND RUITENBERG, A.A. 1977 — NEREPIS BASE METAL PROSPECT ELECTROMAGNETIC FIELD STRENGTH (V.L.F.-E.M.). (21 G/8W). SCALE: 1" = 400'.

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** 21 G/8 ST. JOHN GRAVITY **

82-34 — CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, SAINT JOHN, N.B. (21 G/8). SCALE: 1:50,000.

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** 21 G/8 ST. JOHN MAGNETICS **

77-211 — CHANDRA, J.J., AND RUITENBERG, A.A. 1977 — NEREPIS BASE METAL PROSPECT MAGNETIC MAP, MAGNETIC SCALE 50 K (GAMMAS). (21 G/8). SCALE: 1" = 400'.

MAP NO. 600G — G.S.C. — AEROMAGNETIC MAP

2 G/18 1958 MAY ST. JOHN
SCALE: 1:63,360
FLIGHT LEVEL 1000' AGL

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** 21 G/8 ST. JOHN RADIOMETRICS **

77-44 G.S.C.
(A TO G) 1976

AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, FREDERICTON (21 G).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 G/9 **

** 21 G/9 HAMPSTEAD DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981

CARBONIFEROUS DRILLING PROJECT. D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
293 DL	21 G/9	401	45.7303	66.0708	LITHOLOGY GAMMA DEN(L.S., B.R.) CALIPER RES/S.P.

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** 21 G/9 HAMPSTEAD GRAVITY **

78-16 WILLIAMS, D. 1977

BOUGUER GRAVITY MAP O-24, GAGETOWN, LOWER JEMSEG, LOWER CAMBRIDGE.
SCALE: 1" = 1/4 MILE.

82-42 CHANDRA, J.J. 1982

BOUGUER GRAVITY MAP, HAMPSTEAD, N.B. (21 G/9). SCALE: 1:50,000.

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** 21 G/9 HAMPSTEAD MAGNETICS **

78-40 WILLIAMS, D. 1978

TOTAL MAGNETIC FIELD MAP, O-24 GAGETOWN, LOWER JEMSEG, LOWER CAMBRIDGE. (21 G/9 E).
SCALE: 1" = 1/4 MILE.

MAP NO. 5996 G.S.C.
21 G/9 1958

AEROMAGNETIC MAP
HAMPSTEAD
SCALE: 1:63,360
FLIGHT LEVEL 1000' AGL

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** 21 G/9 HAMPSTEAD RADIOMETRICS **

77-44 (A TO G) 1976 G.S.C.

AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, FREDERICTON (21 G). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 G/10 **

** 21 G/10 FREDERICTON JUNCTION DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981

CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
298 DL	21 G/10E	401	45.7592	66.6703	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
300 DL	21 G/10W	401	45.7472	66.9206	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
303 DL	21 G/10E	401	45.6567	66.5569	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
305 DL	21 G/10W	401	45.6428	66.7578	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
306 DL	21 G/10W	374	45.6822	66.9003	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN(L.S.) CALIPER SONIC RES/S.P. TEMPERATURE NEUTRON-NEUTRON NEUTRON GAMMA
307 DL	21 G/10W	401	45.5911	66.8297	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

308	DL	21 G/10W	345	45.5667	66.9057	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
1304	DL	21 G/10W	966	45.6836	66.6839	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN(L.S.) CALIPER SONIC RES/S.P. TEMPERATURE NEUTRON-NEUTRON NEUTRON GAMMA

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** 21 G/10 FREDERICTON JUNCTION ELECTROMAGNETICS **

76-65 RUITENBERG, A.A., AND RAMACHANDRA, B.L. 1976 — COMPARISON OF RADIOMETRIC, VLF-EM PROFILES AND GEOLOGY ALONG PETE BROOK, NORTH OF WEST MILL SETTLEMENT ROAD (21 G/10E); FIGURE 4 TO ACCOMPANY TOPICAL REPORT 76-1).

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** 21 G/10 FREDERICTON JUNCTION GRAVITY **

78-12 WILLIAMS, S. 1977 — BOUGUER GRAVITY MAP L-25, N.W. OROMOCTO RIVER, FREDERICTON JCT., TRACY (21 G/10). SCALE: 1" = 1/4 MILE.

78-13 WILLIAMS, D. 1977 — BOUGUER GRAVITY MAP L-26, SOUTH OROMOCTO RIVER, SHIN CREEK, JUVENILE SETTLEMENT (21 G/10). SCALE: 1" = 1/4 MILE.

82-43 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, FREDERICTON JUNCTION, N.B. (21 G/10). SCALE: 1:50,000.

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** 21 G/10 FREDERICTON JUNCTION MAGNETICS **

78-36 WILLIAMS, D.A. 1978 — TOTAL MAGNETIC FIELD MAP, L-25 N.W. OROMOCTO RIVER, FREDERICTON JUNCTION, TRACY (21 G/10). SCALE: 1" = 1/4 MILE.

78-37 WILLIAMS, D.A. 1978 — TOTAL MAGNETIC FIELD MAP, L-26 SOUTH OROMOCTO RIVER, SHIN CREEK, JUVENILE SETTLEMENT (21 G/10). SCALE: 1" = 1/4 MILE.

MAP NO. 756G G.S.C. 21 G/10 1958 — AEROMAGNETIC MAP FREDERICTON JUNCTION SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 G/10 FREDERICTON JUNCTION RADIOMETRICS **

76-64 RUITENBERG, A.A.,AND RAMACHANDRA, B.L. 1976
RADIOMETRIC MAP, WEST MILL SETTLEMENT AREA (21 G/10E). SCALE: 1 INCH EQUALS 1/4 MILE. (FIGURE 3 TO ACCOMPANY TOPICAL REPORT 76-1).

76-65 RUITENBERG, A.A., AND RAMACHANDRA, B.L. 1976
COMPARISON OF RADIOMETRIC, VLF-EM PROFILES AND GEOLOGY ALONG PETE BROOK, NORTH OF WEST MILL SETTLEMENT ROAD (21 G/10E); (FIGURE 4 TO ACCOMPANY TOPICAL REPORT 76-1).

76-66 RUITENBERG, A.A., AND RAMACHANDRA, B.L. 1976
RADIOMETRIC PROFILES ALONG PETE BROOK, NORTH OF WEST MILL SETTLEMENT ROAD (21 G/10E); (FIGURE 5 TO ACCOMPANY TOPICAL REPORT 76-1).

O 77-44 G.S.C. (A TO G) 1976
AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, FREDERICTON (21 G). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

77-215 CHANDRA, J.J. 1977
GEOPHYSICS-RADIOMETRICS (GROUND MOBILE SURVEY) URANIUM ACTIVITY, HARVEY-YORK MILLS AREA (21 G/10W, 11E, 14E, 15W). SCALE: 1" = 1/4 MILE.

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** 21 G/11 **

** 21 G/11 MCADAM DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981
CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
309 DL	21 G/11E	306	45.5874	67.0442	LITHOLOGY GAMMA DEN(L.S.,B.R.) CALIPER RES/S.P.

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** 21 G/11 MCADAM GRAVITY **

78-9 WILLIAMS, D. 1977
BOUGUER GRAVITY MAP L-26, BROCKWAY, OROMOCTO LAKE, KEDRON LAKE (21 G/11E) SCALE: 1"= 1/4 MILE.

82-44 CHANDRA, J.J. 1982
BOUGUER GRAVITY MAP, MCADAM, N.B. (21 G/11). SCALE: 1:50,000.

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** 21 G/11 MCADAM MAGNETICS **

78-33 WILLIAMS, D. 1978 — TOTAL MAGNETIC FIELD MAP, J-26, BROCKWAY, DROMOCTO AND KEDRON LAKES (21 G/11E). SCALE: 1" = 1/4 MILE.

MAP NO. 136G G.S.C. 21 G/11 1958 — AEROMAGNETIC MAP MCADAM SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 G/11 MCADAM RADIOMETRICS **

77-44 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, FREDERICTON (21 G). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

77-215 CHANDRA, J.J. 1977 — GEOPHYSICS RADIOMETRICS (GROUND MOBILE SURVEY) URANIUM ACTIVITY, HARVEY-YORK MILLS AREA (21 G/10W, 11E, 14E, 15W). SCALE: 1" = 1/4 MILE.

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** 21 G/12 **

** 21 G/12 FOREST CITY GRAVITY **

82-45 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, FOREST CITY, N.B. (21 G/12). SCALE: 1:50,000.

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** 21 G/12 FOREST CITY MAGNETICS **

MAP NO. 137G G.S.C. 21 G/12 1950 — AEROMAGNETIC MAP FOREST CITY SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

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** 21 G/12 FOREST CITY RADIOMETRICS **

77-44 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, FREDERICTON (21 G). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO

(G) EU/ETH RATIO

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** 21 G/13 **
** 21 G/13 FOSTERVILLE GRAVITY **

82-54 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, FOSTERVILLE, N.B. (21 G/13). SCALE: 1:50,000.

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** 21 G/13 FOSTERVILLE MAGNETICS **

53-1 PATTERSON, J.M. 1953 — GEOLOGICAL COMPILATION, WOODSTOCK-MILLVILLE AREA. SCALE: 1 INCH EQUALS 4 MILES.

53-2 — AEROMAGNETIC COMPILATION TO ACCOMPANY PLATE 53-1.

MAP NO. 1390 G.S.C. 21 G/13 1980 — AEROMAGNETIC MAP
FOSTERVILLE
SCALE: 1:63,360
FLIGHT LEVEL 500' AGL

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** 21 G/13 FOSTERVILLE RADIOMETRICS **

77-44 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, FREDERICTON (21 G).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 G/14 **
** 21 G/14 CANTERBURY ELECTROMAGNETICS **

73-16 CHANDRA, J.J. ET AL. 1973 — LAKE GEORGE PROJECT MAP 1, GEOPHYSICAL INTERPRETATION. SCALE: 1 INCH EQUALS 200 FEET.

73-17 CHANDRA, J.J. ET AL. 1973 — LAKE GEORGE PROJECT MAP 2, VLF-EM HORIZONTAL MAGNETIC FIELD STRENGTH. SCALE: 1 INCH EQUALS 200 FEET.

73-18 CHANDRA, J.J. ET AL. 1973 — LAKE GEORGE PROJECT MAP 3, VLF-EM DIP ANGLES. SCALE: 1 INCH EQUALS 200 FEET.

73-19 CHANDRA, J.J. ET AL. 1973 — LAKE GEORGE PROJECT MAP 4, MAGNETIC DATA. SCALE: 1 INCH EQUALS 200 FEET.

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** 21 G/14 CANTERBURY GRAVITY **

78-8A CHANDRA, J.J. 1977 — ELEVATION IN FEET GEOPHYSICS-GRAVITY SURVEY, LAKE GEORGE (21 G/14E). SCALE: 1" = 1/4 MILE.

78-8B CHANDRA, J.J. 1977 — REGIONAL GRAVITY (BY GRAPHIC SMOOTHING) GEOPHYSICS-GRAVITY SURVEY, LAKE GEORGE (21 G/14E). SCALE: 1" = 1/4 MILE.

78-8C CHANDRA, J.J. 1977 — RESIDUAL GRAVITY (BY GRAPHIC FILTERING) GEOPHYSICS-GRAVITY SURVEY, LAKE GEORGE (21 G/14E). SCALE: 1" = 1/4 MILE.

78-8D CHANDRA, J.J. 1977 — BOUGUER GRAVITY GEOPHYSICS-GRAVITY SURVEY, LAKE GEORGE (21 G/14E). SCALE: 1" = 1/4 MILE.

82-53 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, CANTERBURY N.B. (21 G/14). SCALE: 1:50,000.

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** 21 G/14 CANTERBURY MAGNETICS **

53-1 PATTERSON, J.M. 1953 — GEOLOGICAL COMPILATION, WOODSTOCK-MILLVILLE AREA. SCALE: 1 INCH EQUALS 4 MILES.

53-2 — AEROMAGNETIC COMPILATION TO ACCOMPANY PL 53-1.

MAP NO. 145G G.S.C. 21 G/14 1950 — AEROMAGNETIC MAP CANTERBURY SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

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** 21 G/14 CANTERBURY RADIOMETRICS **

77-44 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, FREDERICTON (21 G). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 G/15 **
** 21 G/15 FREDERICTON DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO. MAP NO. DEPTH(FT) LATITUDE LONGITUDE DRILL LOGS

249 DL	21 G/15E 401	45.9858	66.6672	LITHOLOGY GAMMA NEUTRON DEN(L.S.,B.R.) CALIPER RES/S.P.
268 DL	21 G/15E 401	45.9133	66.5252	LITHOLOGY GAMMA NEUTRON DEN(L.S.,B.R.) DEN(L.S.) CALIPER SONIC RES/S.P. TEMPERATURE NEUTRON-NEUTRON NEUTRON GAMMA
270 DL	21 G/15W 386	45.8864	66.7772	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
285 DL	21 G/15E 401	45.8275	66.5786	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN(L.S.) CALIPER SONIC RES/S.P. TEMPERATURE NEUTRON-NEUTRON NEUTRON GAMMA
286 DL	21 G/15E 401	45.8364	66.6764	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
287 DL	21 G/15W 401	45.8158	66.8372	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN(L.S.) CALIPER SONIC RES/S.P. TEMPERATURE NEUTRON-NEUTRON NEUTRON GAMMA
297 DL	21 G/15E 401	45.7553	66.5739	LITHOLOGY GAMMA NEUTRON DEN(L.S.) CALIPER RES/S.P.
299 DL	21 G/15W 401	45.7761	66.7819	LITHOLOGY GAMMA

NEUTRON
DEN(L.S., B.R.)
DEN(L.S.)
CALIPER
SONIC
RES/S.P.
TEMPERATURE
NEUTRON-NEUTRON
NEUTRON GAMMA

1269 DL 21 G/15E 1002 45.9286 66.6667 LITHOLOGY
GAMMA
NEUTRON
DEN(L.S., B.R.)
DEN(L.S.)
CALIPER
SONIC
RES/S.P.
TEMPERATURE
NEUTRON-NEUTRON
NEUTRON GAMMA

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** 21 G/15 FREDERICTON GRAVITY **

78-10 WILLIAMS, D. 1977 — BOUGUER GRAVITY MAP L-22, FREDERICTON AND VICINITY (21 G/15). SCALE: 1" = 1/4 MILE.

78-11 WILLIAMS, D. 1977 — BOUGUER GRAVITY MAP L-23, NEW MARYLAND, RUSAGONIS (21 G/15). SCALE: 1" = 1/4 MILE.

78-14 WILLIAMS, D. 1977 — BOUGUER GRAVITY MAP M-23, OROMOCTO, WASSIS, MAUGERVILLE (21 G/15E, 16W). SCALE: 1" = 1/4 MILE.

82-52 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, FREDERICTON, N.B. (21 G/15). SCALE: 1:50,000.

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** 21 G/15 FREDERICTON MAGNETICS **

78-34 WILLIAMS, D. 1978 — TOTAL MAGNETIC FIELD MAP, L-22, FREDERICTON AND VICINITY (21 G/15). SCALE: 1" = 1/4 MILE.

78-35 WILLIAMS, D. 1978 — TOTAL MAGNETIC FIELD MAP, L-23, NEW MARYLAND, RUSAGONIS (21 G/15). SCALE: 1" = 1/4 MILE.

78-38 WILLIAMS, D. 1978 — TOTAL MAGNETIC FIELD MAP, M-23, OROMOCTO, WAASIS, MAUGERVILLE, (21 G/15E, 16W) SCALE: 1" = 1/4 MILE.

MAP NO. 7510 G.S.C. 21 G/15 1958 — AEROMAGNETIC MAP FREDERICTON SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 G/15 FREDERICTON RADIOMETRICS **

77-44 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, FREDERICTON (21 G). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

77-215 CHANDRA, J.J. 1977 — GEOPHYSICS-RADIOMETRICS (GROUND MOBILE SURVEY) URANIUM ACTIVITY, HARVEY YORK MILLS AREA (21 G/10W, 11E, 14E, 15W). SCALE: 1" = 1/4 MILE.

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** 21 G/15 FREDERICTON SEISMICS **

79-83 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE C FINAL SECTION. (21 G/15).

79-132 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY LINE C SHOT POINT LOCATION (LINCOLN). (21 G/15E).

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** 21 G/16 **
** 21 G/16 GRAND LAKE DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
247 DL	21 G/16	266	45.9781	66.4397	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
267 DL	21 G/16				LITHOLOGY NO LOGS RUN
281 DL	21 G/16	401	45.8489	66.0475	LITHOLOGY GAMMA NEUTRON DEN(L.S.,B.R.) CALIPER RES/S.P.
282 DL	21 G/16	401	45.8322	66.1984	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
283 DL	21 G/16	401	45.8503	66.3228	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

284 DL	21 G/16	401	45.8625	66.4969	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
294 DL	21 G/16	401	45.7567	66.1647	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN(L.S.) CALIPER SONIC RES/S.P. TEMPERATURE NEUTRON-NEUTRON NEUTRON GAMMA
296 DL	21 G/16	401	45.7722	66.4639	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
MB DL	21 G/16	400	45.9711	66.1664	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER

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** 21 G/16 GRAND LAKE GRAVITY **

78-14 WILLIAMS, D.A. 1977 — BOUGUER GRAVITY MAP M-23, OROMOCTO, WAASIS, MAUGERVILLE (21 G/15E, 16W). SCALE: 1" = 1/4 MILE.

78-15 WILLIAMS, D.A. 1977 — BOUGUER GRAVITY MAP O-23, JEMSEG, SCOTCHTOWN, GRAND LAKE (21 G/16E). SCALE: 1" = 1/4 MILE.

78-16 WILLIAMS, D.A. 1977 — BOUGUER GRAVITY MAP O-24, GAGETOWN, LOWER JEMSEG, LOWER CAMBRIDGE (21 G/9E, 16E). SCALE: 1" = 1/4 MILE.

82-51 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, GRAND LAKE, N.B. (21 G/16). SCALE: 1:50,000.

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** 21 G/16 GRAND LAKE MAGNETICS **

78-38 WILLIAMS, D.A. 1978 — TOTAL MAGNETIC FIELD MAP, M-23, OROMOCTO, WAASIS, MAUGERVILLE (21 G/15E, 16W). SCALE: 1" = 1/4 MILE.

78-39 WILLIAMS, D.A. 1978 — TOTAL MAGNETIC FIELD MAP, O-23, JEMSEG, SCOTCHTOWN, GRAND LAKE (21 G/16E). SCALE: 1" = 1/4 MILE.

78-40 WILLIAMS, D.A. — TOTAL MAGNETIC FIELD MAP, O-24, GAGETOWN, LOWER JEMSEG, LOWER CAMBRIDGE (21 G/9E, 16E). SCALE: 1" = 1/4 MILE.

MAP NO. 7520 G.S.C. 21 G/16 1958 — AEROMAGNETIC MAP GRAND LAKE

SCALE: 1:63,360
FLIGHT LEVEL 1000' AGL

**** 21 G/16 GRAND LAKE RADIOMETRICS ****

77-44 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, FREDERICTON (21 G). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

**** 21 H/2 ****
**** 21 H/2 BERWICK GRAVITY ****

82-23 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, BERWICK, N.B. (21 H/2). SCALE: 1:50,000.

**** 21 H/4 ****
**** 21 H/4 **** MISPEC DRILL LOGS ****

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
291 DL	21 H/4	400	45.7635	65.3133	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

**** 21 H/4 MISPEC GRAVITY ****

75-1 BURKE, K.B.S. 1974 — BOUGUER ANOMALY MAP, CAPE SPENCER WEST (21 H/4W). SCALE: 1:50,000.

82-25 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, MISPEC, N.B. (21 H/4). SCALE: 1:50,000.

**** 21 H/4 MISPEC MAGNETICS ****

MAP NO. 7750 21 H/4 — G.S.C. 1958 MAY — AEROMAGNETIC MAP MISPEC (CAPE SPENCER) SCALE: 1:63,360

**** 21 H/4 MISPEC RADIOMETRICS ****

77-45 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, AMHERST (21 H). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 H/5 **

** 21 H/5 LOCH LOMOND ELECTROMAGNETICS **

73-30 CHANDRA, J.J. ET AL. 1972 — BLACK RIVER PROSPECT, V.L.F.E.M. HORIZONTAL MAGNETIC FIELD STRENGTH, SCALE: 1 INCH EQUALS 100 FEET.

76-31 CHANDRA, J.J. ET AL. 1972 — BLACK RIVER PROSPECT, V.L.F.E.M. DIP ANGLES. SCALE: 1 INCH EQUALS 100 FEET.

MAP NO. 21 H/5 WEST G.S.C. — AIRBORNE PHASE SURVEY MAP APPARENT RESISTIVITY CONTOURS LOCH LOMOND SCALE: 1:50,000 FLIGHT ALTITUDE 300' AGL

MAP NO. 21 H/5 WEST G.S.C. — AIRBORNE RADIOPHASE SURVEY MAP IN-LINE/IN-PHASE CONTOURS LOCH LOMOND SCALE: 1:50,000 FLIGHT ALTITUDE 300' AGL

MAP NO. 21 H/5 EAST G.S.C. — AIRBORNE RADIOPHASE SURVEY MAP IN-LINE/IN-PHASE CONTOURS LOCH LOMOND SCALE: 1:50,000 FLIGHT LEVEL ALTITUDE 300' AGL

MAP NO. 21 H/5 EAST G.S.C. — AIRBORNE E-PHASE SURVEY MAP APPARENT RESISTIVITY CONTOURS LOCH LOMOND SCALE: 1:50,000 FLIGHT LEVEL ALTITUDE 300' AGL

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** 21 H/5 LOCH LOMOND GRAVITY **

75-2 BURKE, K.B.S. 1974 — BOUGUER ANOMALY MAP, LOCH LOMOND WEST (21 H/5W). SCALE: 1:50,000.

75-3 BURKE, K.B.S. 1974 — BOUGUER ANOMALY MAP, LOCH LOMOND EAST (21 H/5E). SCALE: 1:50,000.

79-174 WILLIAMS, D. 1979 — BOUGUER GRAVITY MAP, Q-27 TITUSVILLE, BARNESVILLE AREA (21 H/5). SCALE: 1" = 1/4 MILE.

82-33 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, LOCH LOMOND, N.B. (21 H/5). SCALE: 1:50,000.

82-179A CHANDRA, J.J. — BOUGUER ANOMALY MAP OF SMITHTOWN,

	1981	SALINA, SALT SPRINGS AREA, EAST HALF (21 H/5E, 12E). TO ACCOMPANY OPEN FILE REPORT 82-11.
82-179B	CHANDRA, J.J. 1981	BOUGUER ANOMALY MAP OF SMITHTOWN, SALINA, SALT SPRINGS AREA, WEST HALF (21 H/5W, 12W). TO ACCOMPANY OPEN FILE REPORT 82-11.
82-180	CHANDRA, J.J. 1981	TERRAIN CORRECTED BOUGUER ANOMALY MAP OF SMITHTOWN, SALINA, SALT SPRINGS AREA (21 H/5, 12). TO ACCOMPANY OPEN FILE REPORT 82-11.
82-181	CHANDRA, J.J. 1982	COMPUTED GRAVITY MODEL OF A SECTION ACROSS THE SMITHTOWN ANOMALY (21 H/5). TO ACCOMPANY OPEN FILE REPORT 82-11.

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** 21 H/5 LOCH LOMOND MAGNETICS **

73-32	CHANDRA, J..J. ET AL. 1972	BLACK RIVER PROSPECT, MAGNETIC SURVEYS (GAMMA X 10). SCALE: 1 INCH EQUALS 100 FEET.
(DECCA) MAP NO. 776G 21 H/5	G.S.C. 1958	AEROMAGNETIC MAP LOCH LOMOND SCALE: 1:63,360
MAP NO. 21 H/5 WEST	G.S.C.	AEROMAGNETIC SURVEY MAP TOTAL INTENSITY CONTOURS LOCH LOMOND SCALE: 1:50,000 FLIGHT ALTITUDE 300' AGL
MAP NO. 21 H/5 EAST	G.S.C.	AEROMAGNETIC SURVEY MAP TOTAL INTENSITY CONTOURS LOCH LOMOND SCALE: 1:50,000 FLIGHT ALTITUDE 300' AGL

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** 21 H/5 LOCH LOMOND RADIOMETRICS **

77-45 (A TO G)	G.S.C. 1976	AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, AMHERST (21 H). SCALE: 1:250,000. (A) TOTAL COUNT (B) EQUIVALENT URANIUM (EU) (C) EQUIVALENT THORIUM (ETH) (D) POTASSIUM (K) (E) ETH/K RATIO (F) EU/K RATIO (G) EU/ETH RATIO
MAP NO. 21 H/5 WEST	G.S.C.	AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP TOTAL COUNT CONTOURS LOCH LOMOND SCALE: 1:50,000 FLIGHT ALTITUDE 300' AGL
MAP NO. 21 H/5	G.S.C.	AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP

WEST
POTASSIUM CONTOURS
LOCH LOMOND
SCALE: 1:50,000
FLIGHT ALTITUDE 300' AGL

MAP NO. 21 H/5 EAST — G.S.C.
AIRBORNE GAMMA RAY SPECTROMETER
SURVEY MAP
POTASSIUM CONTOURS
LOCH LOMOND
SCALE: 1:50,000
FLIGHT ALTITUDE 300' AGL

MAP NO. 21 H/5 EAST — G.S.C.
AIRBORNE GAMMA RAY SPECTROMETER
SURVEY MAP
TOTAL COUNT CONTOURS
LOCH LOMOND
SCALE: 1:50,000
FLIGHT ALTITUDE 300' AGL

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** 21 H/6 **
** 21 H/6 SALMON RIVER ELECTRICAL **

80-98
DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK SHEET 1 (21 H/6). SCALE: 1 CM = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-98C
RESISTIVITY

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** 21 H/6 SALMON RIVER ELECTROMAGNETICS **

80-98
DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 1 (21 H/6). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-98B
ELECTROMAGNETICS

MAP NO. 21 H/6 WEST — G.S.C.
AIRBORNE RADIOPHASE SURVEY MAP
IN-LINE/IN-PHASE CONTOURS
SALMON RIVER
SCALE: 1:50,000
FLIGHT ALTITUDE 300' AGL

MAP NO. 21 H/6 EAST — G.S.C.
AIRBORNE E-PHASE SURVEY MAP
APPARENT RESISTIVITY CONTOURS
SALMON RIVER
SCALE: 1:50,000
FLIGHT ALTITUDE 300' AGL

MAP NO. 21 H/6 EAST — G.S.C.
AIRBORNE RADIOPHASE SURVEY MAP
IN-LINE/IN-PHASE CONTOURS
SALMON RIVER
SCALE: 1:50,000
FLIGHT ALTITUDE 300'AGL

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** 21 H/6 SALMON RIVER GRAVITY **

82-32 CHANDRA, J.J. 1982
BOUGUER GRAVITY MAP, SALMON RIVER, N.B. (21 H/6). SCALE: 1:50,000.

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** 21 H/6 SALMON RIVER MAGNETICS **

80-98 — DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 1 (21 H/6). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-98A — MAGNETICS

80-98D — ENHANCED MAGNETICS

MAP NO. 7770 G.S.C. 21 H/6 1958 MAY — AEROMAGNETIC MAP SALMON RIVER SCALE: 1:63,360

MAP NO. 21 H/6 WEST G.S.C. — AEROMAGNETIC SURVEY MAP TOTAL INTENSITY CONTOURS SALMON RIVER SCALE: 1:50,000 FLIGHT ALTITUDE 300' AGL

MAP NO. 21 H/6 EAST G.S.C. — AEROMAGNETIC SURVEY MAP TOTAL INTENSITY CONTOURS SALMON RIVER SCALE: 1:50,000 FLIGHT ALTITUDE 300' AGL

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** 21 H/6 SALMON RIVER RADIOMETRICS **

77-45 (A TO Q) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, AMHERST (21 H). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(Q) EU/ETH RATIO

MAP NO. 21 H/6 WEST G.S.C. — AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP TOTAL COUNT CONTOURS SALMON RIVER SCALE: 1:50,000 FLIGHT ALTITUDE 300' AGL

MAP NO. 21 H/6 EAST G.S.C. — AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP POTASSIUM CONTOURS SALMON RIVER SCALE: 1:50,000 FLIGHT ALTITUDE 300' AGL

MAP NO. 21 H/6 WEST G.S.C. — AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP POTASSIUM CONTOURS SALMON RIVER SCALE: 1:50,000 FLIGHT ALTITUDE 300' AGL

MAP NO. 21 H/6 G.S.C. — AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP

EAST — TOTAL COUNT CONTOURS
SALMON RIVER
SCALE: 1:50,000
FLIGHT ALTITUDE 300' AGL

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** 21 H/10 **
** 21 H/10 ALMA ELECTRICAL **

80-99 — DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 2 (21 H/10W, 11E). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-99C — RESISTIVITY

80-100 — DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 3 (21 H/10, 15). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-100C — RESISTIVITY

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** 21 H/10 ALMA ELECTROMAGNETICS **

72-17 CHANDRA, J.J. 1971 — V.L.F.E.M. SURVEY, TEAHAN MINERALIZED ZONE. SCALE: 1 INCH EQUALS 100 FEET.

72-18 CHANDRA, J.J. 1971 — V.L.F.E.M. HORIZONTAL FIELD STRENGTH, TEAHAN MINERALIZED ZONE. SCALE: 1 INCH EQUALS 100 FEET.

72-19 CHANDRA, J.J. 1971 — V.L.F.E.M. CROSS-OVER, TEAHAN MINERALIZED ZONE. SCALE: 1 INCH EQUALS 100 FEET.

80-99 — DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 2 (21 H/10W, 11E). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-99B — ELECTROMAGNETICS

80-100 — DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 3 (21 H/10, 15). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-).

80-100B — ELECTROMAGNETICS

MAP NO. 21 H/10 WEST G.S.C. — AIRBORNE E-PHASE SURVEY MAP
APPARENT RESISTIVITY CONTOURS
ALMA
SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

MAP NO. 21 H/10 WEST G.S.C. — AIRBORNE RADIOPHASE SURVEY MAP
IN-LINE/IN-PHASE CONTOURS
ALMA
SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

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** 21 H/10 ALMA GRAVITY **

75-5 CHIASSON, T.C. 1974 — BOUGUER ANOMALY MAP, ALMA EAST (21 H/10E). SCALE: 1:50,000.

75-6 CHIASSON, T.C. 1974 — BOUGUER ANOMALY MAP, ALMA WEST (21 H/10W). SCALE: 1:50,000.

82-39 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, ALMA, N.B. (21 H/10). SCALE: 1:50,000.

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** 21 H/10 ALMA MAGNETICS **

72-20 CHANDRA, J J 1971 — MAGNETIC SURVEY, TEAHAN MINERALIZED ZONE SCALE: 1 INCH EQUALS 100 FEET.

80-99 — DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 2 (21 H/10W, 11E). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-99A — MAGNETICS
80-99D — ENHANCED MAGNETICS

80-100 — DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 3 (21 H/10, 15). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-100A — MAGNETICS
80-100D — ENHANCED MAGNETICS

MAP NO. 21 H/10 — G.S.C. 1958 — AEROMAGNETIC MAP
ALMA
SCALE: 1:63,360
FLIGHT LEVEL 1000' AGL

MAP NO. 21 H/11 EAST — G.S.C. — AEROMAGNETIC SURVEY MAP
TOTAL INTENSITY CONTOURS
ALMA
SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

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** 21 H/10 ALMA RADIOMETRICS **

77-45 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, AMHERST (21 H). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

MAP NO. 21 H/10 WEST — G.S.C. — AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP
POTASSIUM CONTOURS
ALMA
SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

MAP NO. 21 H/10 WEST — G.S.C. — AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP
TOTAL COUNT CONTOURS
ALMA

SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

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** 21 H/11 **
** 21 H/11 WATERFORD ELECTRICAL **

80-98 DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 1 (21 H/6). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-98C RESISTIVITY

80-99 DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 2 (21 H/10W, 11E). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-99C RESISTIVITY

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** 21 H/11 WATERFORD ELECTROMAGNETICS **

72-89 HAMILTON, J.B. 1971 RECONNAISSANCE PHASE PROFILES AND GEOLOGICAL SECTION, SUSSEX AREA. SCALE: 1:25,000.

72-90 HAMILTON, J.B. 1971 RECONNAISSANCE E-PHASE PROFILES AND GEOLOGICAL SECTION, SUSSEX AREA. SCALE: 1:25,000.

80-98 DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 1 (21 H/6). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-98B ELECTROMAGNETICS

80-99 DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 2 (21 H/10W, 11E). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-99B ELECTROMAGNETICS

MAP NO. 21 H/11 EAST G.S.C. AIRBORNE E-PHASE SURVEY MAP
APPARENT RESISTIVITY CONTOURS
WATERFORD
SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

MAP NO. 21 H/11 EAST G.S.C. AIRBORNE RADIOPHASE SURVEY MAP
IN-LINE/IN-PHASE CONTOURS
WATERFORD
SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

MAP NO. 21 H/11 WEST G.S.C. AIRBORNE RADIOPHASE SURVEY MAP
IN-LINE/IN-PHASE CONTOURS
WATERFORD
SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

MAP NO. 21 H/11 WEST G.S.C. AIRBORNE E-PHASE SURVEY MAP
APPARENT RESISTIVITY CONTOURS
WATERFORD
SCALE: 1:50,000

FLIGHT LEVEL ALTITUDE 300' AGL

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** 21 H/11 WATERFORD GRAVITY **

77-216 WILLIAMS, D.A. 1977 — BOUGUER GRAVITY MAP OF THE EASTERN HALF OF THE CASE SYNCLINE, KINGS CO., N.B. (21 H/11W, 12E, 13E, 14W). SCALE: 1" = 1/4 MILE.

79-175 WILLIAMS, D. 1979 — BOUGUER GRAVITY MAP, R-26, HAMMONDVALE, DICKS LAKE (21 H/11, 12). SCALE: 1" = 1/4 MILE.

80-31 WILLIAMS, D. 1980 — BOUGUER GRAVITY MAP, R-24, SUSSEX-MILLSTREAM AREA (21 H/11W, 12E, 13E, 14W). SCALE: 1" = 1/4 MILE.

80-32 WILLIAMS, D. 1980 — BOUGUER GRAVITY MAP, R-25, APOHAQUI, MARKHAMVILLE (21 H/11W, 12E). SCALE: 1" = 1/4 MILE.

80-40 WEBB, T. 1980 — BOUGUER GRAVITY MAP, EASTERN HALF OF THE CASE SYNCLINE (21 H/11W, 12E, 13E, 14W). SCALE: 1" = 1/4 MILE.

80-62 WILLIAMS, D.A., AND LEVEILLE, J. 1980 — BOUGUER GRAVITY MAP, S-24, PENOBSQUIS, MECHANICS SETTLEMENT. (21 H/11, 14). SCALE: 1" = 1/4 MILE.

80-63 WILLIAMS, D.A., AND LEVEILLE, J. 1980 — BOUGUER GRAVITY MAP, S-25, WATERFORD WALTON LAKE (21 H/11). SCALE: 1" = 1/4 MILE.

82-40 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, WATERFORD, N.B. (21 H/11). SCALE: 1:50,000.

82-188 CHANDRA, J.J. 1982 — COMPUTED GRAVITY MODEL OF A SECTION ACROSS THE PLUMWESEEP ANOMALY (21 H/11) TO ACCOMPANY OPEN FILE REPORT 82-11.

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** 21 H/11 WATERFORD MAGNETICS **

72-91 HAMILTON, J.B. 1971 — RECONNAISSANCE TOTAL INTENSITY PROFILES AND GEOLOGICAL SECTION, SUSSEX AREA. SCALE: 1:25,000.

80-98 — DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 1 (21 H/6). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-98A — MAGNETICS
80-98D — ENHANCED MAGNETICS

80-99 — DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK, SHEET 2 (21 H/10W, 11E). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-99A — MAGNETICS
80-99D — ENHANCED MAGNETICS

MAP NO. 7780 G.S.C. 21 H/11 1958 MAY — AEROMAGNETIC MAP WATERFORD

SCALE: 1:63,360

MAP NO. 21 H/11 EAST — G.S.C. — AEROMAGNETIC SURVEY MAP
TOTAL INTENSITY CONTOURS
WATERFORD
SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

MAP NO. 21 H/11 WEST — G.S.C. — AEROMAGNETIC SURVEY MAP
TOTAL INTENSITY CONTOURS
WATERFORD
SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

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** 21 H/11 WATERFORD RADIOMETRICS **

72-88 — HAMILTON, J.B. 1971 — RECONNAISSANCE POTASSIUM PROFILES AND GEOLOGICAL SECTION, SUSSEX AREA.
SCALE: 1:25,000.

72-92 — HAMILTON, J.B. 1971 — RECONNAISSANCE TOTAL GAMMA PROFILES AND GEOLOGICAL SECTION, SUSSEX AREA.
SCALE: 1:25,000.

77-45 (A TO G) — G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, AMHERST (21 H). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

MAP NO. 21 H/11 WEST — G.S.C. — AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP
TOTAL COUNT CONTOURS
WATERFORD
SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

MAP NO. 21 H/11 WEST — G.S.C. — AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP
POTASSIUM CONTOURS
WATERFORD
SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

MAP NO. 21 H/11 EAST — G.S.C. — AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP
POTASSIUM CONTOURS
WATERFORD
SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

MAP NO. 21 H/11 EAST — G.S.C. — AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP
TOTAL COUNT CONTOURS
WATERFORD
SCALE: 1:50,000
FLIGHT LEVEL ALTITUDE 300' AGL

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** 21 H/11 WATERFORD SEISMICS **

79-84 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY LINES PCA-1 AND -2 FINAL SECTION. (21 H/11).

79-124 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE PCA-2 (MCLEOD BROOK). (21 H/11).

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** 21 H/12 **
** 21 H/12 SUSSEX DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
292 DL	21 H/12	400	45.7525	65.9517	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.

CALIPER LOG, SALT SPRINGS # 1 (21 H/12);1973.

76-81A, B 1800-2800 FEET — SENSITIVITY 950 60 FT./MIN.
76-81C 2800-2980 FEET — SENSITIVITY 950 60 FT./MIN.

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** 21 H/12 SUSSEX ELECTROMAGNETICS **

MAP NO. 21 H/12 EAST — G.S.C. — AIRBORNE E-PHASE SURVEY MAP APPARENT RESISTIVITY CONTOURS SUSSEX SCALE: 1:50,000 FLIGHT LEVEL ALTITUDE 300' AGL

MAP NO. 21 H/12 — G.S.C. — AIRBORNE RADIOPHASE SURVEY MAP IN-LINE/IN-PHASE CONTOURS SUSSEX SCALE: 1:50,000 FLIGHT LEVEL ALTITUDE 300' AGL

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** 21 H/12 SUSSEX GRAVITY **

75-9 CHIASSON, T.C. 1974 — BOUGUER GRAVITY MAP, SUSSEX EAST (21 H/12E). SCALE: 1 INCH EQUALS 1/4 MILE.

75-10 CHIASSON, T.C. 1974 — BOUGUER GRAVITY MAP, SUSSEX WEST (21 H/12W). SCALE: 1 INCH EQUALS 1/4 MILE.

75-21 CHIASSON, T.C. 1974 — BOUGUER GRAVITY STATIONS AND VALUES, SUSSEX EAST (21 H/12E). SCALE: 1:50,000.

77-216 WILLIAMS, D.A. 1977 — BOUGUER GRAVITY MAP OF THE EASTERN HALF OF THE CASE SYNCLINE, KINGS CO., N.B. (21 H/11W, 12E, 13E, 14W).

		SCALE: 1" = 1/4 MILE.
78-17	WILLIAMS, D. 1977	BOUGUER GRAVITY MAP P-24, STEWARTON, SHANNON (21 H/12W, 13W). SCALE: 1" = 1/4 MILE.
78-42 (A-H)	WILLIAMS, D.A. 1978	COMPILATION BOUGUER GRAVITY MAP OF NEW BRUNSWICK. SCALE: 1:250,000 (8 MAPS). A. EASTPORT SHEET (21 B) B. FREDERICTON SHEET (21 G) C. AMHERST SHEET (21 H) D. MONCTON SHEET (21 I) E. WOODSTOCK SHEET (21 J) F. EDMUNDSTON SHEET (21 N) G. CAMPBELLTON SHEET (21 O) H. BATHURST SHEET (21 P)
79-171	WILLIAMS, D. 1979	BOUGUER GRAVITY MAP, Q-24, BELLEISLE CREEK, LOWER MILLSTREAM AREA (21 H/12, 13). SCALE: 1" = 1/4 MILE.
82-41	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, SUSSEX, N.B. (21 H/12). SCALE: 1:50,000.
82-179A	CHANDRA, J.J.	BOUGUER ANOMALY MAP OF SMITHTOWN, SALINA, SALT SPRINGS AREA, EAST HALF (21 H/5E, 12E). TO ACCOMPANY OPEN FILE REPORT 82-11.
82-179B	CHANDRA, J.J. 1981	BOUGUER ANOMALY MAP OF SMITHTOWN, SALINA, SALT SPRINGS AREA, WEST HALF (21 H/5W, 12W). TO ACCOMPANY OPEN FILE REPORT 82-11.
82-180	CHANDRA, J.J. 1981	TERRAIN CORRECTED BOUGUER ANOMALY MAP OF SMITHTOWN, SALINA, SALT SPRINGS AREA (21 H/5, 12). TO ACCOMPANY OPEN FILE REPORT 82-11.
82-182	CHANDRA, J.J. 1981	COMPUTED GRAVITY MODEL OF A SECTION ACROSS THE SALINA ANOMALY (21 H/12). TO ACCOMPANY OPEN FILE REPORT 82-11.
82-183	CHANDRA, J.J. 1982	COMPUTED GRAVITY MODEL OF A SECTION ACROSS THE SALT SPRINGS, CASSIDY LAKE ANOMALY (21 H/12). TO ACCOMPANY OPEN FILE REPORT 82-11.
82-184	CHANDRA, J.J. 1982	COMPUTED GRAVITY MODEL OF A SECTION ACROSS THE MILLSTREAM ANOMALY (21 H/12). TO ACCOMPANY OPEN FILE REPORT 82-11.

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** 21 H/12 SUSSEX MAGNETICS **

75-128	RAMACHANDRA, B.L., AND RUITENBERG, A.A. 1974	GEOLOGY, ANNIDALE-SCOTCH SETTLEMENT, MAP 1 (21 H/12,13). (TO ACCOMPANY OPEN FILE REPORT 74-6). SCALE: 1 INCH EQUALS 1/4 MILE.
78-41	WILLIAMS, D.A. 1978	TOTAL MAGNETIC FIELD MAP, P-24, STEWARTON, SHANNON (21 H/12W, 13W). SCALE: 1" = 1/4 MILE.
MAP NO. 598G	G.S.C.	AEROMAGNETIC MAP

21 H/12	1958	SUSSEX SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL
MAP NO. 21 H/12 EAST	G.S.C.	AEROMAGNETIC MAP TOTAL INTENSITY CONTOURS SUSSEX SCALE: 1:50,000 FLIGHT LEVEL ALTITUDE 300' AGL

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** 21 H/12 SUSSEX RADIOMETRICS **

GAMMA-RAY LOG, SALT SPRINGS #1 (21 H/12); 1973.

76-80A, B	0-1000 FEET	2C 150 60 FT./MIN
76-80C, D	1000-2000 FEET	2C 150 60 FT./MIN
76-80E, F	2000-2980 FEET	2C 150 30 FT./MIN
76-80G, H	1900-2980 FEET	2C 500 50 FT./MIN

GAMMA-RAY LOG, MILLSTREAM #1 (21 H/12E); 1973.

76-98A, B	0-1000 FEET	2C 500 50 FT./MIN
76-98C, D	1000-2000 FEET	2C 500 50 FT./MIN
76-98E, F	2000-3076 FEET	2C 500 50 FT./MIN

77-45 (A TO Q)	G.S.C. 1976	AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, AMHERST (21 H). SCALE: 1:250,000. (A) TOTAL COUNT (B) EQUIVALENT URANIUM (EU) (C) EQUIVALENT THORIUM (ETH) (D) POTASSIUM (K) (E) ETH/K RATIO (F) EU/K RATIO (G) EU/ETH RATIO
MAP NO. 21 H/12 EAST	G.S.C.	AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP TOTAL COUNT CONTOURS SUSSEX SCALE: 1:50,000 FLIGHT LEVEL ALTITUDE 300' AGL
MAP NO. 21 H/12 EAST	G.S.C.	AIRBORNE GAMMA RAY SPECTROMETER SURVEY MAP POTASSIUM CONTOURS SUSSEX SCALE: 1:50,000 FLIGHT LEVEL ALTITUDE 300' AGL

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** 21 H/12 SUSSEX SEISMICS **

79-80	STEEVES, B. 1979	CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE A-1 FINAL SECTION. (21 H/12).
79-81	STEEVES, B. 1979	CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE A FINAL SECTION. (21 H/12).
79-88	STEEVES, B. 1979	CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE JC-3 FINAL SECTION. (21 H/12).

79-89 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE CN FINAL SECTION. (21 H/12).

79-116 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY STRUCTURE STACK. CASSIDY LAKE (21 H/12).

79-117 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SLALOM LINE A (CASSIDY LAKE). (21 H/12).

79-120 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE A (SALT SPRINGS). (21 H/12).

79-130 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SYNTHETIC SEISMOGRAM I.M.C. SALT SPRINGS D.H. 5. (21 H/12).

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** 21 H/13 **

** 21 H/13 CODYS DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
240 DL	21 H/13	400	45.9814	65.6747	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
260 DL	21 H/13	386	45.9011	65.7328	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
261 DL	21 H/13	400	45.9075	65.8286	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
262 DL	21 H/13	400	45.9089	65.9122	LITHOLOGY GAMMA NEUTRON DEN
278 DL	21 H/13	378	45.8333	65.7472	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
279 DL	21 H/13	370	45.8425	65.8269	LITHOLOGY GAMMA

					NEUTRON DEN(L.S.)
280 DL	21 H/13	385	45.8128	65.9225	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.

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** 21 H/13 CODYS ELECTROMAGNETICS **

75-130	RAMACHANDRA, B.L., AND RUITENBERG, A.A. 1974	RADEM V.L.F.-E.M. SURVEY (DIP ANGLES), EAST SCOTCH SETTLEMENT AREA. MAP 3 (21 H/13). (TO ACCOMPANY TOPICAL REPORT 74-6). SCALE: 1 INCH EQUALS 200 FEET.
75-131	RAMACHANDRA, B.L., AND RUITENBERG, A.A. 1974	RADEM V.L.F.-E.M. SURVEY (HORIZONTAL MAGNETIC FIELD STRENGTH), EAST SCOTCH SETTLEMENT AREA, MAP 4 (21 H/13). (TO ACCOMPANY TOPICAL REPORT 74-6). SCALE: 1 INCH EQUALS 200 FEET.
75-132	RAMACHANDRA, B.L., AND RUITENBERG, A.A. 1974	RADEM V.L.F.-E.M. SURVEY (FILTERED DATA COMPUTED FROM MAP 3), EAST SCOTCH SETTLEMENT, MAP 5 (21 H/13). (TO ACCOMPANY TOPICAL REPORT 74-6). SCALE: 1 INCH EQUALS 200 FEET.

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** 21 H/13 CODYS GRAVITY **

75-11	CHIASSON, T.C. 1974	BOUGUER GRAVITY MAP, CODYS EAST (21 H/13E). SCALE: 1:50,000.
78-17	WILLIAMS, D. 1977	BOUGUER GRAVITY MAP, P-24, STEWARTON, SHANNON (21 H/21W, 13W). SCALE: 1" = 1/4 MILE.
78-45A	RADAR EXPLORATION CO. LTD. 1949	GRAVITY MAP, SUSSEX-PETITCODIAC AREA (PARTS OF 21 H/11, 12, 13, 14). SCALE: 1" = 1 MILE (MAP FILED AS ASSESSMENT WORK BY SHELL EXPLORATION N.B.LTD.).
79-169	WILLIAMS, D. 1979	BOUGUER GRAVITY MAP, P-22, COVE ROAD AREA (21 H/13W). SCALE: 1" = 1/4 MILE.
79-170	WILLIAMS, D. 1970	BOUGUER GRAVITY MAP, P-23, CAMBRIDGE, CODYS AREA (21 H/13W). SCALE: 1" = 1/4 MILE.
79-171	WILLIAMS, D. 1979	BOUGUER GRAVITY MAP, Q-24, BELLEISLE CREEK, LOWER MILLSTREAM AREA (21 H/12, 13). SCALE: 1" = 1/4 MILE.
80-31	WILLIAMS, D. 1980	BOUGUER GRAVITY MAP, R-24, SUSSEX MILLSTREAM AREA (21 H/11W, 12E, 13E, 14W). SCALE: 1" = 1/4 MILE.
80-40	WEBB, T. 1980	BOUGUER GRAVITY MAP, EASTERN HALF OF THE CASE SYNCLINE (21 H/11W, 12E, 13E, 14W). SCALE: 1" = 1/4 MILE.

80-57 WILLIAMS, D.A., AND LEVEILLE, J. 1980 — BOUGUER GRAVITY MAP, Q-22, COLES ISLAND, RIDDERS BROOK (21 H/13). SCALE: 1" = 1/4 MILE.

80-59 WILLIAMS, D.A., AND LEVEILLE, J. 1980 — BOUGUER GRAVITY MAP, R-22, HEAD OF THORNE BROOK AND MILLSTREAM (21 H/13E, 14W). SCALE: 1" = 1/4 MILE.

80-60 WILLIAMS, D.A., AND LEVEILLE, J. 1980 — BOUGUER GRAVITY MAP, R-23, HEAD OF MILLSTREAM, NEWTON (21 H/13E, 14W). SCALE: 1" = 1/4 MILE.

82-50 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, CODYS, N.B. (21 H/13). SCALE: 1:50,000.

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** 21 H/13 CODYS MAGNETICS **

78-41 WILLIAMS, D.A. 1978 — TOTAL MAGNETIC FIELD MAP, P-24, STEWARTON, SHANNON (21 H/12W, 13W). SCALE: 1" = 1/4 MILE.

MAP NO. 597G, 21 H/13 — G.S.C. 1968 MAY — AEROMAGNETIC MAP, CODYS, SCALE: 1:63,360, FLIGHT LEVEL 1000' AGL

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** 21 H/13 CODYS RADIOMETRICS **

77-45 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, AMHERST (21). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 H/13 CODYS SEISMICS **

79-129 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE CN-1 (MILL BROOK). (21 H/13).

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** 21 H/14 **
** 21 H/14 PETITCODIAC DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
237 DL	21 H/14	400	45.9694	65.1419	LITHOLOGY GAMMA

					NEUTRON DEN(L.S.)
238 DL	21 H/14	235	45.9933	65.4378	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
257 DL	21 H/14	400	45.9011	65.0972	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
258 DL	21 H/14	400	45.9236	65.1878	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
275 DL	21 H/14	401	45.8439	65.0564	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
276 DL	21 H/14	232	45.7928	65.1703	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
277 DL	21 H/14	401	45.8317	65.2903	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

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** 21 H/14 PETITCODIAC ELECTROMAGNETICS **

72-89 HAMILTON, J.B. 1971
RECONNAISSANCE RADIO PHASE PROFILES AND GEOLOGICAL SECTION, SUSSEX AREA.
SCALE: 1:25,000.

72-90 HAMILTON, J.B. 1971
RECONNAISSANCE E-PHASE PROFILES AND GEOLOGICAL SECTION, SUSSEX AREA.
SCALE: 1:25,000.

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** 21 H/14 PETITCODIAC GRAVITY **

77-216 WILLIAMS, D.A. 1977
BOUGUER GRAVITY MAP OF THE EASTERN HALF OF THE CASE SYNCLINE, KINGS CO., N.B. (21 H/11W, 12E, 13E, 14W).
SCALE: 1" = 1/4 MILE.

78-7 CHANDRA, J.J. 1977
GRAVITY & ELECTROMAGNETIC SURVEYS OF THE PLUMWESEEP-PENOBSQUIS SALT DEPOSIT, KINGS CO. (21 H/14W).
SCALE: 1" = 1000 FEET.

78-45A RADAR EXPLORATION CO. LTD. 1949 — GRAVITY MAP, SUSSEX-PETITCODIAC AREA (PARTS OF 21 H/11, 12, 13, 14). SCALE: 1 " = 1 MILE (MAP FILED AS ASSESSMENT WORK BY SHELL EXPLORATION N.B. LTD.).

80-31 WILLIAMS, D. 1980 — BOUGUER GRAVITY MAP, R-24, SUSSEX MILLSTREAM AREA (21 H/11W, 12E, 13E, 14W). SCALE: 1" = 1/4 MILE.

80-40 WEBB, T. 1980 — BOUGUER GRAVITY MAP, EASTERN HALF OF THE CASE SYNCLINE (21 H/11W, 12E, 13E, 14W). SCALE: 1" = 1/4 MILE.

80-59 WILLIAMS, D.A., AND LEVEILLE, J. 1980 — BOUGUER GRAVITY MAP R-22, HEAD OF THORNE BROOK AND MILLSTREAM (21 H/13E, 14W). SCALE: 1" = 1/4 MILE.

80-60 WILLIAMS, D.A., AND LEVEILLE, J. 1980 — BOUGUER GRAVITY MAP, R-23, HEAD OF MILLSTREAM, NEWTON (21 H/13E, 14W). SCALE: 1" = 1/4 MILE.

80-61 WILLIAMS, D.A., AND LEVEILLE, J. 1980 — BOUGUER GRAVITY MAP, S-23, ANAGANCE, DUNSINANE (21 H/14). SCALE: 1" = 1/4 MILE.

80-62 WILLIAMS, D.A., AND LEVEILLE, J. 1980 — BOUGUER GRAVITY MAP, S-24, PENOBSQUIS, MECHANICS SETTLEMENT (21 H/11, 14). SCALE: 1 " = 1/4 MILE.

82-49 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, PETITCODIAC, N.B. (21 H/14). SCALE: 1:50,000.

82-186 CHANDRA, J.J. 1982 — COMPUTED GRAVITY MODEL OF A SECTION ACROSS THE PENOBSQUIS ANOMALY (21 H/14). TO ACCOMPANY OPEN FILE REPORT 82-11.

82-187 CHANDRA, J.J. 1982 — COMPUTED GRAVITY MODEL OF A SECTION ACROSS THE FIVE POINTS ANOMALY (21 H/14). TO ACCOMPANY OPEN FILE REPORT 82-11.

82-188 CHANDRA, J.J. 1982 — COMPUTED GRAVITY MODEL OF A SECTION ACROSS THE PORTAGE VALE/ANAGANCE ANOMALY (21 H/14). TO ACCOMPANY OPEN FILE REPORT 82-11.

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** 21 H/14 PETITCODIAC MAGNETICS **

72-91 HAMILTON, J.B. 1971 — RECONNAISSANCE TOTAL INTENSITY PROFILES AND GEOLOGICAL SECTION, SUSSEX AREA. SCALE: 1:25,000.

MAP NO. 7690 G.S.C. 21 H/14 1958 — AEROMAGNETIC MAP PETITCODIAC SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 H/14 PETITCODIAC RADIOMETRICS **

72-88 HAMILTON, J.B. 1971 — RECONNAISSANCE POTASSIUM PROFILES AND GEOLOGICAL SECTION, SUSSEX AREA. SCALE: 1:25,000.

72-92 HAMILTON, J.B. 1971 — RECONNAISSANCE TOTAL GAMMA RAY PROFILE AND GEOLOGICAL SECTION, SUSSEX AREA. SCALE: 1:25,000.

GAMMA-RAY LOG, CORNHILL #3 (21 H/14W); 1973.

76-99A, B	0-1000 FEET	2C 400 50 FT./MIN.
76-99C, D	1000-2000 FEET	2C 400 50 FT./MIN.
76-99E, F	2000-3097 FEET	2C 400 50 FT./MIN.

77-48 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, AMHERST (21 H). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 H/14 PETITCODIAC SEISMICS **

79-88 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE PCA-3 FINAL SECTION. (21 H/14).

79-119 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY STRUCTURE STACK PCA-1A (MCLEOD BROOK). (21 H/14).

79-123 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINES PCA-1A (MCLEOD BROOK). PCA-2 (MCLEOD BROOK). PCA-3 (MCLEOD BROOK). (21 H/14).

79-133 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SHOT POINT LOCATION LINE PCA-1 (MCLEOD BROOK) LINE PCA-2 (MCLEOD BROOK) LINE PCA-3 (SPRINGDALE). (21 H/14W).

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** 21 H/15 **
** 21 H/15 HILLSBOROUGH DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
264 DL	21 H/15E	401	45.8708	64.8986	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
265 DL	21 H/15W	387	45.9417	65.8686	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.)

					DEN(L.S.) CALIPER SONIC RES/S.P. TEMPERATURE NEUTRON-NEUTRON NEUTRON GAMMA
256	DL	21 H/15W	401	45.9486 64.9833	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN(L.S.) CALIPER SONIC RES/S.P. TEMPERATURE NEUTRON-NEUTRON NEUTRON GAMMA
273	DL	21 H/15E	386	45.8175 64.6540	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
274	DL	21 H/15W	372	45.9235 64.9197	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

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** 21 H/15 HILLSBOROUGH ELECTRICAL **

75-126 CHANDRA, J.J. 1975 — GEOPHYSICS-RESISTIVITY SURVEY, ST. JOSEPH (21 H/15E). SCALE: 1 INCH EQUALS 1/4 MILE.

80-100 — DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK SHEET 3 (21 H/10, 15). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-100C — RESISTIVITY

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** 21 H/15 HILLSBOROUGH ELECTROMAGNETICS **

73-34 CHANDRA, J.J. ET AL. 1971 — LUMSDEN PROSPECT, V.L.F.E.M. HORIZONTAL MAGNETICS FIELD STRENGTH. SCALE: 1 INCH EQUALS 100 FEET.

73-35 CHANDRA, J.J. ET AL. 1971 — LUMSDEN PROSPECT, V.L.F.E.M. DIP ANGLES. SCALE: 1 INCH EQUALS 100 FEET.

80-100 — DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK SHEET 3 (21 H/10, 15). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-100B — ELECTROMAGNETICS

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** 21 H/15 HILLSBOROUGH GRAVITY **

47-2 WRIGHT, W.J. 1940 — GRAVITY ANOMALIES, PETITCODIAC TRAVERSE, NEW BRUNSWICK. SCALE: 1 INCH EQUALS 1 MILE. (TO ACCOMPANY PLATE 46-8).

75-14 CHIASSON, T.C. 1974 — BOUGUER ANOMALY MAP, HILLSBOROUGH WEST (21 H/15W). SCALE: 1:50,000.

75-15 CHIASSON, T.C. 1974 — BOUGUER ANOMALY MAP, HILLSBOROUGH EAST (21 H/15E). SCALE: 1:50,000.

78-45B RADAR EXPLORATION CO. LTD. 1950 — GRAVITY MAP, MONCTON-SACKVILLE AREA (PARTS OF 21 I/2,H/15,H/16). SCALE: 1" = 1 MILE (MAP FILED AS ASSESSMENT WORK BY SHELL EXPLORATION N.B. LTD.).

81-29 WILLIAMS, D.A. 1981 — BOUGUER GRAVITY MAP, W-23, DORCHESTER, HOPEWELL CAPE, (21 H/15, 16). SCALE: 1" = 1/4 MILE.

82-48 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, HILLSBOROUGH, N.B. (21 H/15). SCALE: 1:50,000.

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** 21 H/15 HILLSBOROUGH MAGNETICS **

32-11 WRIGHT, W.J. 1932 — GEO-MAGNETIC SURVEY ALONG RIVERSIDE-ROSEVALE ROAD, ALBERT COUNTY, NEW BRUNSWICK. SCALE: 1 INCH EQUALS 1/2 MILE.

32-12 WRIGHT, W.J. 1932 — GEO-MAGNETIC SURVEY ALONG TURTLE CREEK ROAD, ALBERT COUNTY, NEW BRUNSWICK. SCALE: 1 INCH EQUALS 1/2 MILE.

32-13 WRIGHT, W.J. 1932 — SKETCH MAP SHOWING APPROXIMATE SECTIONS SURVEYED WITH GEOMAGNETIC INSTRUMENTS. SCALE: 1 INCH EQUALS 8 MILES.

32-14 WRIGHT, W.J. 1932 — GEO-MAGNETIC SURVEY ALONG MONCTON-HILLSBOROUGH ROAD, ALBERT COUNTY, NEW BRUNSWICK. SCALE: 1 INCH EQUALS 1/2 MILE.

80-100 — DIGHEM II SURVEY, FUNDY AREA, NEW BRUNSWICK SHEET 3 (21 H/10, 15). SCALE: 1 CM. = 250 METERS (TO ACCOMPANY OPEN FILE REPORT 79-32).

80-100A — MAGNETICS
80-100D — ENHANCED MAGNETICS

MAP NO. 803G 21 H/15 — G.S.C. 1958 MAY — AEROMAGNETIC MAP HILLSBOROUGH SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 H/15 HILLSBOROUGH RADIOMETRICS **

77-45 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM

RECONNAISSANCE PROGRAM, AMHERST (21 H).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 H/15 HILLSBOROUGH SEISMICS **

78-37 CHANDRA, J.J., BANCROFT, D. AND BRINSMEAD, R. 1974
DEMOISELLE CREEK DELTA SEISMIC SURVEY FOR SAND AND GRAVEL (21 H/15E). SCALE: 1 INCH EQUALS 1/4 MILE.

79-127 STEEVES, B. 1979
CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE JC-1 (JOHNSON CREEK). (21 H/15).

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** 21 H/16 **
** 21 H/16 AMHERST DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981
CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
229 DL	21 H/16E	401	46.0000	64.0861	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
230 DL	21 H/16E	401	45.9692	64.1681	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN(L.S.) CALIPER SONIC RES/S.P. TEMPERATURE NEUTRON-NEUTRON NEUTRON GAMMA
231 DL	21 H/16W	401	45.9797	64.3031	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
251 DL	21 H/16W	401	45.8808	64.2669	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
252 DL	21 H/16W	401	45.9211	64.4394	LITHOLOGY GAMMA NEUTRON

				DEN(L.S.)
271 DL	21 H/16E	45.8592	64.4531	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
288 DL	21 H/16W 360	45.7906	64.4447	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

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** 21 H/16 AMHERST GRAVITY **

78-458	RADAR EXPLORATION CO. LTD. 1950	GRAVITY MAP, MONCTON-SACKVILLE AREA (PARTS OF 21 I/2,H15,H16). SCALE: 1" = 1 MILE (MAP FILED AS ASSESSMENT WORK BY SHELL EXPLORATION N.B. LTD.).
81-29	WILLIAMS, D.A. 1981	BOUGUER GRAVITY MAP, W-23, DORCHESTER, HOPEWELL CAPE. SCALE: 1" = 1/4 MILE. (21 H/15, 16).
81-30	WILLIAMS, D.A. 1981	BOUGUER GRAVITY MAP, X-22, UPPER SACKVILLE, MIDGIC, JOLICURE. SCALE: 1" = 1/4 MILE. (21 H/16, 21 I/13).
81-31	WILLIAMS, D.A. 1981	BOUGUER GRAVITY MAP, X-23, SACKVILLE, POINT-DE BUTTE. SCALE: 1" = 1/4 MILE. (21 H/16).
81-32	WILLIAMS, D.A. 1981	BOUGUER GRAVITY MAP Y-21, BAIE VERTE, PORT ELGIN. SCALE: 1" = 1/4 MILE. (21 H/16E, 21 I/1W).
82-47	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, AMHERST, N.B. (21 H/16). SCALE: 1:50,000.
82-189	CHANDRA, J.J. 1982	COMPUTED GRAVITY MODEL OF A SECTION ACROSS THE POINTE DE BUTE ANOMALY (21 H/16). TO ACCOMPANY OPEN FILE REPORT 82-11.

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** 21 H/16 AMHERST MAGNETICS **

MAP NO. 797G 21 H/16	G.S.C. 1958	AEROMAGNETIC MAP AMHERST SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 H/16 AMHERST SEISMICS **

79-86	STEEVES, B. 1979	CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE JC-1 FINAL SECTION. (21 H/16).
79-87	STEEVES, B. 1979	CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE JC-2 FINAL SECTION. (21 H/16).

79-126 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE JC-1 (JOHNSON CREEK), JC-3 (PECK'S COVE). (21 H/16).

79-128 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE JC-2 (POINTE DE BUTE). (21 H/16).

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** 21 I/1 **
** 21 I/1 PORT ELGIN DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
186 DL	21 I/1	400	46.1794	64.0244	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
187 DL	21 I/1	400	46.1853	64.1606	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
188 DL	21 I/1	400	46.1675	64.2969	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
189 DL	21 I/1	386	46.1447	64.4061	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
204 DL	21 I/1	400	46.1428	64.3875	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
205 DL	21 I/1		46.1275	64.4631	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
211 DL	21 I/1	400	46.0775	64.0289	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
212 DL	21 I/1	400	46.1022	64.1222	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

213 DL	21 I/1	400	46.0861	64.2683	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
214 DL	21 I/1	400	46.0875	64.4278	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

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** 21 I/1 PORT ELGIN GRAVITY **

81-32	WILLIAMS, D.A. 1981	BOUGUER GRAVITY MAP, Y-21, BAIE VERTE, PORT ELGIN. SCALE: 1" = 1/4 MILE. (21 H/16E; 21 I/1W).
82-56	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, PORT ELGIN, N.B. (21 I/1). SCALE: 1:50,000.

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** 21 I/2 **

** 21 I/2 MONCTON DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R.
1981

CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
166 DL	21 I/2	400	46.2372	64.5822	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
167 DL	21 I/2	250	46.2464	64.6636	LITHOLOGY GAMMA DEN(L.S., B.R.) CALIPER RES/S.P.
190 DL	21 I/2	400	46.1711	64.5456	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
191 DL	21 I/2	400	46.1947	64.6975	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
192 DL	21 I/2	400	46.1519	64.7747	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
193 DL	21 I/2	400	46.1878	64.9700	LITHOLOGY GAMMA

					NEUTRON DEN(L.S.)
215 DL	21 I/2	381	46.1206	64.5450	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
216 DL	21 I/2	370	46.0939	64.6433	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
217 DL	21 I/2	268	46.0564	64.9889	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
233 DL	21 I/2	400	46.0017	64.8186	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
234 DL	21 I/2	400	46.0053	64.8869	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
236 DL	21 I/2	361	46.0133	64.9644	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

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** 21 I/2 MONCTON GRAVITY **

47-2 WRIGHT, W.J. 1940 — GRAVITY ANOMALIES, PETITCODIAC TRAVERSE, NEW BRUNSWICK. SCALE: 1 INCH EQUALS 1 MILE.

78-45B RADAR EXPLORATION CO. LTD. 1950 — GRAVITY MAP ,MONCTON-SACKVILLE AREA (PARTS OF 21 I/2, 21 H/15, 21 H/16) SCALE 1"= 1 MI. (MAP FILED AS ASSESS-MENT WORK BY SHELL EXPLORATION N.B.LTD

82-57 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, MONCTON, N.B. (21 I/2). SCALE: 1:50,000.

78-45B RADAR EXPLORATION CO. LTD. 1950 — GRAVITY MAP ,MONCTON-SACKVILLE AREA (PARTS OF 21 I/2, 21 H/15, 21 H/16) SCALE 1"= 1 MI. (MAP FILED AS ASSESS-

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** 21 I/2 MONCTON MAGNETICS **

32-13 WRIGHT, W.J. 1932 — SKETCH MAP SHOWING APPROXIMATE SECTIONS SURVEYED WITH GEOMAGNETIC INSTRUMENTS.

SCALE: 1 INCH EQUALS 8 MILES.

32-14 WRIGHT, W.J. 1932 — GEO-MAGNETIC SURVEY ALONG MONCTON-HILLSBOROUGH ROAD, ALBERT COUNTY, NEW BRUNSWICK. SCALE: 1 INCH EQUALS 1/2 MILE.

MAP NO. 809G 21 I/2 G.S.C. 1958 — AEROMAGNETIC MAP MONCTON SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 I/2 MONCTON SEISMICS **

G.S.C. PAPER 65-43 HOBSON, G.D., AND CARR, P.A. 1967 — HAMMER SEISMICS SURVEY, MONCTON MAP-AREA, NEW BRUNSWICK (21 I/2).

79-90 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-1 FINAL SECTION. (21 I/2).

79-91 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SURVEY SEISMIC LINE MN-2 FINAL SECTION. (21 I/2).

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** 21 I/3 **

** 21 I/3 SALISBURY DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
171 DL	21 I/3	401	46.2439	65.1122	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
172 DL	21 I/3	401	46.2019	65.2669	LITHOLOGY GAMMA NEUTRON DEN(L.S.) CALIPER
194 DL	21 I/3	401	46.2006	65.0242	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
195 DL	21 I/3	401	46.1833	65.1639	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.)
196 DL	21 I/3	401	46.1503	65.2861	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.)

197 DL	21 I/3	401	46.1650	65.3997	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN(L.S.)
198 DL	21 I/3	400	46.1644	65.4958	LITHOLOGY GAMMA NEUTRON DEN
218 DL	21 I/3	385	46.1011	65.2119	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
219 DL	21 I/3		46.0853	65.3136	LITHOLOGY HOLE COLLAPSED NO LOGS RUN
220 DL	21 I/3	215	46.0756	65.4297	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN (L.S.) CALIPER
236 DL	21 I/3	400	46.0056	65.0642	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN(L.S.) NEUTRON-NEUTRON NEUTRON GAMMA

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** 21 I/3 SALISBURY GRAVITY **

75-16	CHIASSON, T.C. 1974	BOUGUER GRAVITY MAP, SALISBURY WEST (21 I/3W). SCALE: 1:50,000.
75-26A 75-26B	CHIASSON, T.C. 1974	BOUGUER ANOMALY MAPS OF SOUTHEASTERN NEW BRUNSWICK (21 H, 21 I/3W). THESE MAPS ARE A TWO-PART PHOTO REDUCTION OF PLATES 75-1 THROUGH 75-16. SCALE: 1 INCH EQUALS APPROXIMATELY 1.6 MILES.
80-58	WILLIAMS, D.A., AND LEVEILLE, J. 1980	BOUGUER GRAVITY MAP, R-21, CANAAN FORKS, RIDERS BROOK (21 I/3W, 4E). SCALE: 1" = 1/4 MILE.
82-58	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, SALISBURY, N.B. (21 I/3). SCALE: 1:50,000.

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** 21 I/3 SALISBURY MAGNETICS **

MAP NO.	7870 21 I/3	G.S.C. 1958	AEROMAGNETIC MAP SALISBURY SCALE: 1:63,360

FLIGHT LEVEL 1000' AGL

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** 21 I/3 SALISBURY SEISMICS **

75-38	CHANDRA, J.J. ET AL. 1974	THORNES BROOK SEISMIC SURVEY FOR SAND AND GRAVEL (21 I/3W). SCALE: 1 INCH EQUALS 1/4 MILE.
75-42	CHANDRA, J.J. ET AL. 1974	NORTH RIVER ESKER SEISMIC SURVEY FOR SAND AND GRAVEL (21 I/3E). SCALE: 1 INCH EQUALS 1/4 MILE.
82-174	BURKE, K.B.S. 1982	CDP SECTION PROCESSED IN 1979, LUTES MOUNTAIN-WAYERTON AREA. LINE MN-J. (21 I/3, 6, 11, 13 & 14, 21 P/4).
82-175	BURKE, K.B.S. 1982	CDP SECTION REPROCESSED IN 1981. LUTES MOUNTAIN-WAYERTON AREA. LINE MN-J. (21 I/3, 6, 11, 13, 14, 21 P/4).

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** 21 I/4 **

** 21 I/4 CHIPMAN DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
221 DL	21 I/4	381	46.0747	65.5656	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
222 DL	21 I/4	401	46.0844	65.5366	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
239 DL	21 I/4	145	46.0400	65.5447	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
M1 DL	21 I/4	150	46.1103	65.9200	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
M2 DL	21 I/4	150	46.1111	65.9200	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER

MS DL	21 I/4	295	46.1131	65.9247	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
B27 DL	21 I/4	401	46.2139	65.5042	LITHOLOGY GAMMA DEN(L.S.) NEUTRON-NEUTRON
B28 DL	21 I/4	402	46.1783	65.6069	LITHOLOGY GAMMA DEN(L.S.) NEUTRON-NEUTRON

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** 21 I/4 CHIPMAN GRAVITY **

80-58 WILLIAMS, D.A., AND LEVEILLE, J. 1980 — BOUGUER GRAVITY MAP, R-22, HEAD OF ALWARD BROOK (21 I/3W, 4E). SCALE: 1" = 1/4 MILE.

82-59 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, CHIPMAN, N.B. (21 I/4). SCALE: 1:50,000.

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** 21 I/4 CHIPMAN MAGNETICS **

MAP NO. 7540 21 I/4 — G.S.C. 1958 — AEROMAGNETIC MAP CHIPMAN SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 I/5 **

** 21 I/5 SALMON RIVER DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
126 DL	21 I/5E	401	46.4892	65.5678	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
141 DL	21 I/5E	401	46.4264	65.5214	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
142 DL	21 I/5E	401	46.4208	65.6703	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.)

					CALIPER
143 DL	21 I/5E	401	46.3906	65.7428	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
157 DL	21 I/5E	401	46.3575	65.5406	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
158 DL	21 I/5E	401	46.3592	65.6825	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
1157 DL	21 I/5E	520	46.3661	65.5025	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN(L.S.) CALIPER RES/S.P. TEMPERATURE
B20 DL	21 I/5E	383	46.4989	65.6883	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
B21 DL	21 I/5W	400	46.4503	65.8164	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
B24 DL	21 I/5E	400	46.2828	65.5467	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

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** 21 I/5 SALMON RIVER GRAVITY **

62-68 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, SALMON RIVER, N.B. (21 I/5). SCALE: 1:50,000.

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** 21 I/5 SALMON RIVER MAGNETICS **

MAP NO. 7550 G.S.C. 21 I/5 1958 — AEROMAGNETIC MAP
SALMON RIVER ROAD
SCALE: 1:63,360
FLIGHT LEVEL 1000' AGL

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** 21 I/6 **

** 21 I/6 HARCOURT DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981

CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
123 DL	21 I/6E	401	46.4975	65.1350	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
125 DL	21 I/6W	146	46.4783	65.2994	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
138 DL	21 I/6E	401	46.4556	65.1386	LITHOLOGY GAMMA NEUTRON DEN(L.)
139 DL	21 I/6E	401	41.4722	65.2003	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
140 DL	21 I/6W	131	46.3983	65.4399	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
153 DL	21 I/6E	401	46.3253	65.0172	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
154 DL	21 I/6E	401	46.3486	65.1867	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
155 DL	21 I/6E	401	46.3908	65.2394	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
170 DL	21 I/6E	356	46.2861	65.0392	LITHOLOGY GAMMA

					NEUTRON DEN(L.S.)
1139	DL	21 I/6E	1001	46.4867	65.2606	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER SONIC RES/S.P. TEMPERATURE
819	DL	21 I/6W	370	46.4803	65.4633	LITHOLOGY GAMMA DEN(L.S.) NEUTRON GAMMA
822	DL	21 I/6W	400	46.3803	65.3403	LITHOLOGY GAMMA DEN(L.S., B.R.) CALIPER NEUTRON-NEUTRON
823	DL	21 I/6W	400	46.3300	65.4300	LITHOLOGY GAMMA DEN(L.S.) NEUTRON GAMMA
825	DL	21 I/6E	368	46.2850	65.2261	LITHOLOGY GAMMA DEN(L.S.) NEUTRON-NEUTRON
826	DL	21 I/6W	380	46.3014	65.3347	LITHOLOGY GAMMA DEN(L.S.) NEUTRON-NEUTRON

**** 21 I/6 HARCOURT GRAVITY ****

82-67 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, HARCOURT, N.B. (21 I/6). SCALE: 1:50,000.

**** 21 I/6 HARCOURT MAGNETICS ****

MAP NO. 7640 G.S.C. 1958 — 21 I/6 — AEROMAGNETIC MAP HARCOURT SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

**** 21 I/6 HARCOURT SEISMICS ****

79-92 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-3 FINAL SECTION. (21 I/6).

79-93 STEEVES, B. — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY

	1979	SEISMIC LINE MN-4 FINAL SECTION. (21 I/6).
79-94	STEEVES, B. 1979	CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-5 FINAL SECTION. (21 I/6).
79-103	STEEVES, B. 1979	CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE D2 FINAL SECTION. (21 I/6).
79-104	STEEVES, B. 1979	CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE E FINAL SECTION. (21 I/6).
79-114	STEEVES, B. 1979	CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-D FINAL SECTION. (21 I/6).
79-131	STEEVES, B. 1979	CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SYNTHETIC SEISMOGRAM CARBONIFEROUS DRILLING PROGRAM HOLE NO. 1139. (21 I/6).
82-174	BURKE, K.B.S. 1982	CDP SECTION PROCESSED IN 1979, LUTES MOUNTAIN-WAYERTON AREA. LINE MN-J. (21 I/3, 6, 11, 13 &14, 21 P/4).
82-175	BURKE, K.B.S. 1982	CDP SECTION REPROCESSED IN 1981. LUTES MOUNTAIN-WAYERTON AREA. LINE MN-J. (21 I/3, 6, 11, 13, & 14, 21 P/4).

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** 21 I/7 **

** 21 I/7 BUCTOUCHE DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
121 DL	21 I/7W	280	46.4989	65.9328	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
134 DL	21 I/7E	401	46.4244	65.6578	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
135 DL	21 I/7W	391	46.4097	64.8081	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
136 DL	21 I/7W	401	46.4044	64.9336	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

149	DL	21 I/7E	401	46.3194	64.5600	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
150	DL	21 I/7E	416	46.3542	64.5536	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
151	DL	21 I/7W	401	46.3553	64.7817	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN(L.S.) CALIPER SONIC RES/S.P. TEMPERATURE NEUTRON-NEUTRON NEUTRON GAMMA
152	DL	21 I/7W	401	46.3461	64.8214	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
168	DL	21 I/7W	401	46.2511	64.7861	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
169	DL	21 I/7W	401	46.2500	64.9200	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

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** 21 I/7 BUCTOUCHE GRAVITY **

82-66 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, BUCTOUCHE, N.B. (21 I/7). SCALE: 1:50,000.

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** 21 I/7 BUCTOUCHE MAGNETICS **

MAP NO. 810Q 21 I/7 — G.S.C. 1950 — AEROMAGNETIC MAP BUCTOUCHE SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

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** 21 I/10 **
** 21 I/10 RICHIBUCTO DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
84 DL	21 I/10W	401	46.7289	64.9622	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
95 DL	21 I/10W	401	46.7042	64.9217	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
108 DL	21 I/10W	401	46.6486	64.8844	LITHOLOGY
109 DL	21 I/10W	401	46.6050	64.9861	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
120 DL	21 I/10W	401	46.5117	64.7706	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
1094 DL	21 I/10W	1001	46.6392	64.8739	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER SONIC RES/S.P. TEMPERATURE

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**** 21 I/10 RICHIBUCTO GRAVITY ****

82-175 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, RICHIBUCTO, N.B. (21 I/10). SCALE: 1:50,000.

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**** 21 I/10 RICHIBUCTO MAGNETICS ****

MAP NO. 8110 G.S.C. 1958 MAY — AEROMAGNETIC MAP RICHIBUCTO SCALE: 1:63,360

21 J/10

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**** 21 I/10 RICHIBUCTO SEISMICS ****

75-39 CHANDRA, J.J. ET AL. 1974 — ST. CHARLES SEISMIC SURVEY FOR SAND AND GRAVEL (21 I/10W). SCALE: 1 INCH EQUALS 1/4 MILE.

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**** 21 I/11 ****

**** 21 I/11 ROGERSVILLE DRILL LOGS ****

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981

CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
96 DL	21 I/11E	401	46.6692	65.0122	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
97 DL	21 I/11E	401	46.6608	65.1458	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R. CALIPER RES/S.P.
98 DL	21 I/11E	401	46.6953	65.3842	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R. CALIPER RES/S.P.
99 DL	21 I/11E	397	46.6772	65.3331	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
110 DL	21 I/11E	401	46.6044	65.2033	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
111 DL	21 I/11E	401	46.5939	65.3019	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R. CALIPER RES/S.P.
112 DL	21 I/11E	401	46.6575	65.3719	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R. CALIPER RES/S.P.
122 DL	21 I/11E	401	46.5469	65.0264	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R. CALIPER RES/S.P.
124 DL	21 I/11W	401	46.5208	65.2689	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R. CALIPER

					RES/S.P.
1109	DL	21 I/11E	1001	46.5842	65.0733	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R. CALIPER SONIC RES/S.P. TEMPERATURE
B14	DL	21 I/11W	401	46.6883	65.4858	LITHOLOGY GAMMA DEN(L.S.) NEUTRON-NEUTRON NEUTRON GAMMA
B16	DL	21 I/11W	MISSING			
B18	DL	21 I/11W		46.5375	65.4392	LITHOLOGY GAMMA DEN(L.S.) NEUTRON GAMMA

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** 21 I/11 ROGERSVILLE GRAVITY **

82-76 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, ROGERSVILLE, N.B. (21 I/11). SCALE: 1:50,000.

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** 21 I/11 ROGERSVILLE MAGNETICS **

MAP NO. 768G, 21 I/11 — G.S.C. 1958 — AEROMAGNETIC MAP, ROGERSVILLE, SCALE: 1:63,360, FLIGHT LEVEL 1000' AGL

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** 21 I/11 ROGERSVILLE SEISMICS **

79-95 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-6 FINAL SECTION. (21 I/11).

79-96 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-7 FINAL SECTION. (21 I/11).

79-115 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-8 (R-1) FINAL SECTION. (21 I/11).

82-174 BURKE, K.B.S. 1982 — CDP SECTION PROCESSED IN 1979, LUTES MOUNTAIN-WAYERTON AREA. LINE MN-J. (21 I/3, 6, 11, 13 & 14, 21 P/4).

82-175 BURKE, K.B.S. 1982 — CDP SECTION REPROCESSED IN 1981. LUTES MOUNTAIN-WAYERTON AREA. LINE MN-J. (21 I/3, 6, 11, 13 & 14, 21 P/4).

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** 21 I/12 **
** 21 I/12 BLACKVILLE DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981

CARBONIFEROUS DRILLING PROJECT
D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
88 DL	21 I/12E	401	46.7600	65.5150	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
89 DL	21 I/12E	386	46.7631	65.5975	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
100 DL	21 I/12E	401	46.6472	65.5428	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
101 DL	21 I/12E	405	46.6553	65.6250	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
102 DL	21 I/12W	401	46.7119	65.8456	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
103 DL	21 I/12W	401	46.7047	65.9075	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
113 DL	21 I/12E	396	46.5678	65.6483	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
114 DL	21 I/12E	401	46.5994	65.6483	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
115 DL	21 I/12E	401	46.6033	65.7081	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.

116 DL	21 I/12W	401	46.6211	66.9472	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
127 DL	21 I/12E	399	46.5414	66.7097	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
128 DL	21 I/12W	401	46.5028	66.7781	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
1116 DL	21 I/12W	1001	46.8308	66.8500	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER SONIC RES/S.P. TEMPERATURE
B13 DL	21 I/12E	397	46.7356	66.7422	LITHOLOGY GAMMA DEN(L.S.) NEUTRON-NEUTRON
B15 DL	21 I/12W	400	46.6536	66.7400	LITHOLOGY GAMMA DEN(L.S.) NEUTRON-NEUTRON
B17 DL	21 I/12E	400	46.5706	66.8383	LITHOLOGY GAMMA DEN(L.S.) NEUTRON-NEUTRON

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** 21 I/12 BLACKVILLE GRAVITY **

82-77 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, BLACKVILLE, N.B. (21 I/12). SCALE: 1:50,000.

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** 21 I/12 BLACKVILLE MAGNETICS **

MAP NO. 757G, 21 I/12 — G.S.C. 1958 — AEROMAGNETIC MAP BLACKVILLE SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 I/12 BLACKVILLE SEISMICS **

75-40 CHANDRA, J.J. ET AL. 1974 — DESPRES LAKE ESKER SEISMIC SURVEY FOR SAND AND GRAVEL (21 I/3E). SCALE: 1 INCH EQUALS 3, 000 FEET.

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** 21 I/13 **

** 21 I/13 NEWCASTLE DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
70 DL	21 I/13E	401	46.9483	65.5031	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
71 DL	21 I/13E	401	46.9708	65.6858	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
72 DL	21 I/13W	401	46.9411	65.7978	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
73 DL	21 I/13W	386	46.9625	65.8439	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
78 DL	21 I/13E	390	46.8825	65.5350	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
79 DL	21 I/13E	401	46.8969	65.6208	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
80 DL	21 I/13W	401	46.8544	65.7956	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
81 DL	21 I/13W	266	46.8300	65.9597	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
90 DL	21 I/13W	401	46.7747	65.7642	LITHOLOGY GAMMA NEUTRON

					DEN(L.S.)
91 DL	21 I/13W	401	46.7778	65.8650	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
B11 DL	21 I/13E	401	46.8006	65.5511	LITHOLOGY
B12 DL	21 I/13E	390	46.8186	65.6864	LITHOLOGY GAMMA DEN(L.S.) NEUTRON GAMMA

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** 21 I/13 NEWCASTLE GRAVITY **

81-30	WILLIAMS, D.A. 1981	BOUGUER GRAVITY MAP, X-22, UPPER SACKVILLE, MIDGIC, JOLICURE; SCALE: 1" = 1/4 MILE. (21 H/6, 21 I/13).
82-86	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, NEWCASTLE, N.B. (21 I/13). SCALE: 1:50,000.
83-8	CHANDRA, J.J., AND WALLACE, J.W. 1982	BOUGUER GRAVITY ANOMALY MAP OF THE MIRAMICHI EPICENTRAL REGION (21 I/13 , P/4). SCALE: 1:20,000.

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** 21 I/13 NEWCASTLE MAGNETICS **

83-6	WALLACE, J.W., AND CHANDRA, J.J. 1982	FIRST VERTICAL DERIVATIVE AEROMAGNETIC MAP OF THE MIRAMICHI EPICENTRAL REGION (21 I/13, P/4). SCALE: 1:20,000.
83-7	WALLACE, J.W.,AND CHANDRA, J.J. 1982	RESIDUAL AEROMAGENTIC MAP OF THE MIRAMICHI EPICENTRAL REGION (21 I/13), P/4). SCALE: 1:20,000.
MAP NO. 7580 21 I/13	G.S.C. 1958	AEROMAGNETIC MAP NEWCASTLE SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 I/13 NEWCASTLE SEISMICS **

79-98	STEEVES, B. 1979	CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-9 FINAL SECTION. (21 I/13).
79-99	STEEVES, B. 1979	CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-10 FINAL SECTION. (21 I/13). .
79-100	STEEVES, B. 1979	CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-11 FINAL SECTION. (21 I/13).
82-174	BURKE, K.B.S. 1982	CDP SECTION PROCESSED IN 1979, LUTES MOUNTAIN-WAYERTON AREA. LINE MN-J. (21 I/3, 6, 11, 13 & 14,

21 P/4).

82-175 BURKE, K.B.S. 1982 — CDP SECTION REPROCESSED IN 1981. LUTES MOUNTAIN-WAYERTON AREA. LINE MN-J. (21 I/3, 6, 11, 13 & 14 21 P/4).

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** 21 I/14 **
** 21 I/14 KOUCHIBOUGUAC DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
67 DL	21 I/14E	401	46.9789	65.1108	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
68 DL	21 I/14W	401	46.9444	65.2783	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
69 DL	21 I/14W	401	46.9489	65.3992	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
74 DL	21 I/14E	401	46.7878	65.0522	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
75 DL	21 I/14E	401	46.8589	65.1331	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
76 DL	21 I/14E	401	46.8783	65.2297	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
77 DL	21 I/14W	401	46.8311	65.4008	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
85 DL	21 I/14E	401	46.7719	65.1719	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

86 DL	21 I/14W	401	46.7517	65.3289	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
87 DL	21 I/14W	401	46.7569	65.4197	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.

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** 21 I/14 KOUCHIBOUGUAC GRAVITY **

82-85 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, KOUCHIBOUGUAC, N.B. (21 I/14). SCALE: 1:50,000.

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** 21 I/14 KOUCHIBOUGUAC MAGNETICS **

MAP NO. 8040 G.S.C. 1988 — AEROMAGNETIC MAP KOUCHIBOUGUAC SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 I/14 KOUCHIBOUGUAC SEISMICS **

79-97 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-8 FINAL SECTION. (21 I/14).

82-174 BURKE, K.B.S. 1982 — CDP SECTION PROCESSED IN 1979, LUTES MOUNTAIN-WAYERTON AREA. LINE MN-J. (21 I/3, 6, 11, 13 & 14, 21 P/4).

82-175 BURKE, K.B.S. 1982 — CDP SECTION REPROCESSED IN 1981. LUTES MOUNTAIN-WAYERTON AREA. LINE MN-J. (21 I/3, 6, 11, 13 & 14, 21 P/4).

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** 21 I/15 **
** 21 I/15 POINT SAPIN DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
65 DL	21 I/15E	401	46.9361	65.9064	LITHOLOGY GAMMA NEUTRON DEN(L.S.) RES/S.P.

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** 21 I/15 POINT SAPIN GRAVITY **

82-84 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, POINT SAPIN, N.B. (21 I/15). SCALE: 1:50,000.

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** 21 I/15 POINT SAPIN MAGNETICS **

MAP NO. 812G 21 I/15 — G.S.C. 1958 MAY — AEROMAGNETIC MAP POINT SAPIN SCALE: 1:63,360

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** 21 I/16 **
** 21 I/16 TIGNISH GRAVITY **

82-83 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, TIGNISH, P.E.I. (21 I/16). SCALE: 1:50,000.

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** 21 J/1 **
** 1 J/1 MINTO DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
M4 DL	21 J/1	301	46.1392	66.0358	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
M5 DL	21 J/1	140	46.1247	66.0072	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
M6 DL	21 J/1	140	46.1244	66.0067	LITHOLOGY GAMMA NEUTRON DEN(L.S.) CALIPER
M7 DL	21 J/1	386	46.0367	66.2286	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
1246 DL	21 J/1	980	46.0047	66.2947	LITHOLOGY GAMMA DEN(L.S., B.R.) CALIPER SONIC RES/S.P. TEMPERATURE

					NEUTRON GAMMA
B37 DL	21 J/1	399	46.2308	66.3736	LITHOLOGY GAMMA DEN(L.S.)
B38 DL	21 J/1	400	46.0483	66.3556	LITHOLOGY GAMMA DEN(L.S.) NEUTRON-NEUTRON

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** 21 J/1 MINTO GRAVITY **

82-60 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, MINTO, N.B. (21 J/1). SCALE: 1:50,000.

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** 21 J/1 MINTO MAGNETICS **

MAP NO. 7539G, 21 J/1 — G.S.C. 1958 — AEROMAGNETIC MAP, MINTO, SCALE: 1:63,360, FLIGHT LEVEL 1000' AGL

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** 21 J/2 **

** 21 J/2 BURTTS CORNER DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
181 DL	21 J/2E	401	46.2067	66.5111	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
206 DL	21 J/2E	401	46.1372	66.5372	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
207 DL	21 J/2E	401	46.2006	66.6569	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
208 DL	21 J/2W	401	46.1669	66.7917	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
225 DL	21 J/2E	401	46.0822	66.4989	LITHOLOGY GAMMA

					NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
226	DL	21 J/2E	357	46.0883	66.5981	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
227	DL	21 J/2E	401	46.1303	66.7183	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
228	DL	21 J/2W	401	46.1119	66.8225	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
248	DL	21 J/2E	401	46.0308	66.5719	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

++ 21 J/2 BURTTS CORNER GRAVITY ++

82-61 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, BURTTS CORNER, N.B. (21 J/2). SCALE: 1:50,000.

++ 21 J/2 BURTTS CORNER MAGNETICS ++

MAP NO. 141G, 21 J/2 — G.S.C. 1958 — AEROMAGNETIC MAP, BURTTS CORNER, SCALE: 1:63,360, FLIGHT LEVEL 1000' AGL

++ 21 J/2 BURTTS CORNER RADIOMETRICS ++

77-46 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

++ 21 J/2 BURTTS CORNER SEISMICS ++

79-82 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE B FINAL SECTION. (21 J/2).

79-118 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SLALOM LINE B (PENNIAC). (21 J/2).

79-121 STEEVES, B. 1979 — CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE B (PENNIAC). (21 J/2).

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** 21 J/3 **

** 21 J/3 MILLVILLE GRAVITY **

82-62 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, MILLVILLE, N.B. (21 J/3). SCALE: 1:50,000.

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** 21 J/3 MILLVILLE MAGNETICS **

53-1 PATTERSON, J.M. 1953 — GEOLOGICAL COMPILATION, WOODSTOCK-MILLVILLE AREA. SCALE: 1 INCH EQUALS 4 MILES.

53-2 — AEROMAGNETIC COMPILATION TO ACCOMPANY PLATE 53-1.

MAP NO. 147G, 21 J/3 — G.S.C. 1950 — AEROMAGNETIC MAP MILLVILLE SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

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** 21 J/3 MILLVILLE RADIOMETRICS **

77-46 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 J/4 **

** 21 J/4 WOODSTOCK GRAVITY **

82-63 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, WOODSTOCK, N.B. (21 J/4). SCALE: 1:50,000.

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** 21 J/4 WOODSTOCK MAGNETICS **

53-1 PATTERSON, J.M. 1953 — GEOLOGICAL COMPILATION, WOODSTOCK-MILLVILLE AREA. SCALE: 1 INCH EQUALS 4 MILES.

53-2 — AEROMAGNETIC COMPILATION TO ACCOMPANY PLATE 53-1.

MAP NO. 140G, 21 J/14, G.S.C. 1950 — AEROMAGNETIC MAP
WOODSTOCK
SCALE: 1:63,360
FLIGHT LEVEL 500' AGL

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** 21 J/4 WOODSTOCK RADIOMETRICS **

77-46 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 J/5 **
** 21 J/5 FLORENCEVILLE GRAVITY **

82-72 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, FLORENCEVILLE, N.B.(21 J/5). SCALE: 1:50,000.

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** 21 J/5 FLORENCEVILLE MAGNETICS **

53-1 PATTERSON, J.M. 1953 — GEOLOGICAL COMPILATION, WOODSTOCK-MILLVILLE AREA. SCALE: 1 INCH EQUALS 4 MILES.

53-2 — AEROMAGNETIC COMPILATION TO ACCOMPANY PLATE 53-1.

MAP NO. 130G, 21 J/5, G.S.C. 1950 — AEROMAGNETIC MAP
FLORENCEVILLE
SCALE: 1:63,360
FLIGHT LEVEL 500' AGL

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** 21 J/5 FLORENCEVILLE RADIOMETRICS **

77-46 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J).
SCALE: 1:250,000.

(A) TOTAL COUNT

(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 J/6 **
** 21 J/6 COLDSTREAM GRAVITY **

82-71 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, COLDSTREAM, N.B. (21 J/6). SCALE: 1:50,000.

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** 21 J/6 COLDSTREAM MAGNETICS **

53-1 PATTERSON, J.M. 1953 — GEOLOGICAL COMPILATION, WOODSTOCK-MILLVILLE AREA. SCALE: 1 INCH EQUALS 4 MILES.

53-2 — AEROMAGNETIC COMPILATION TO ACCOMPANY PLATE 53-1.

MAP NO. 1439G 21 J/6 G.S.C. 1950 — AEROMAGNETIC MAP COLDSTREAM SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

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** 21 J/6 COLDSTREAM RADIOMETRICS **

77-46 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 J/7 **
** 21 J/7 NAPADOGAN DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
165 DL	21 J/7E	401	46.3422	66.5686	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
182 DL	21 J/7E	380	46.2606	66.5528	LITHOLOGY

				GAMMA NEUTRON DEN(L.S., B,R,) CALIPER RES/S.P.
183 DL	21 J/7E	401	46.2531	66.6906	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
1182 DL	21 J/7E	1001	46.2675	66.5989	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER SONIC RES/S.P. TEMPERATURE

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** 21 J/7 NAPADOGAN GRAVITY **

82-70 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, NAPODOGAN, N.B. (21 J/7). SCALE: 1:50,000.

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** 21 J/7 NAPADOGAN MAGNETICS **

MAP NO. 1350 G, 21 J/7 — G.S.C. 1958 — AEROMAGNETIC MAP NAPADOGAN SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 J/7 NAPADOGAN RADIOMETRICS **

77-46 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 J/8 **
** 21 J/8 BOIESTOWN DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS

133	DL	21 J/8W	401	46.4547	66.4753	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
144	DL	21 J/8E	401	46.4572	66.0089	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
145	DL	21 J/8E	401	46.4431	66.0456	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
146	DL	21 J/8E	401	46.4261	66.1936	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
147	DL	21 J/8W	401	46.4208	66.2261	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
148	DL	21 J/8W	356	46.4256	66.4528	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
163	DL	21 J/8W	401	46.3672	66.3275	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
164	DL	21 J/8W	401	46.3628	66.4369	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN(L.S.) CALIPER SONIC RES/S.P. TEMPERATURE NEUTRON-NEUTRON NEUTRON GAMMA
B34	DL	21 J/8W	331	46.2706	66.2778	LITHOLOGY GAMMA DEN(L.S.) NEUTRON-NEUTRON
B35	DL	21 J/8W	MISSING			

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** 21 J/8 BOIESTOWN GRAVITY **

82-69 CHANDRA, J.J.
1982

BOUGUER GRAVITY MAP, BOIESTOWN, N.B. (21 J/8). SCALE: 1:50,000.

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** 21 J/8 BOIESTOWN MAGNETICS **

MAP NO. 756Q G.S.C. AEROMAGNETIC MAP
21 J/8 1958 BOIESTOWN
SCALE: 1:63,360
FLIGHT LEVEL 1000' AGL

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** 21 J/9 **
** 21 J/9 DOAKTOWN DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R.
1981

CARBONIFEROUS DRILLING PROJECT
D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
104 DL	21 J/9E	401	46.6953	66.0275	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
105 DL	21 J/9E	401	46.7061	66.1528	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
106 DL	21 J/9W	401	46.6508	66.3225	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
117 DL	21 J/9E	400	46.5803	66.0769	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
118 DL	21 J/9E	401	46.6011	66.1703	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
119 DL H	21 J/9W	401	46.6050	66.3197	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
130 DL	21 J/9[illegible]	401	46.5203	66.0236	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
131 DL	21 J/9E	401	46.5033	66.1542	LITHOLOGY GAMMA

				NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
132 DL	21 J/9W 401	46.5350	66.2750	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

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** 21 J/9 DOAKTOWN GRAVITY **

82-78 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, DOAKTOWN, N.B. (21 J/9). SCALE: 1:50,000.

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** 21 J/9 DOAKTOWN MAGNETICS **

MAP NO. 133G 21 J/9 — G.S.C. 1958 — AEROMAGNETIC MAP DOAKTOWN SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 J/9 DOAKTOWN RADIOMETRICS **

77-46 (A TO G) — G.S.C. 1976 — AIRBORNE GAMMA- RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 J/10 **

** 21 J/10 HAYESVILLE DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
94 DL	21 J/10W 401		46.6636	64.7861	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
107 DL	21 J/10W 401		46.6075	64.7836	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

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** 21 J/10 HAYESVILLE GRAVITY **

82-79 CHANDRA, J.J. BOUGUER GRAVITY MAP, HAYESVILLE, N.B.
1982 (21 J/10). SCALE: 1:50,000.

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** 21 J/10 HAYESVILLE MAGNETICS **

MAP NO. 138G G.S.C. AEROMAGNETIC MAP
21 J/10 1950 HAYESVILLE
SCALE: 1:63,360
FLIGHT LEVEL 500' AGL

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** 21 J/10 HAYESVILLE RADIOMETRICS **

77-46 G.S.C. AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR
(A TO G) 1976 MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM
RECONNAISSANCE PROGRAM, WOODSTOCK (21 J).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 J/11 **
** 21 J/11 JUNIPER GRAVITY **

82-80 CHANDRA, J.J. BOUGUER GRAVITY MAP, JUNIPER, N.B.
1982 (21 J/11). SCALE: 1:50,000.

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** 21 J/11 JUNIPER MAGNETICS **

MAP NO. 142G G.S.C. AEROMAGNETIC MAP
21 J/11 1950 JUNIPER
SCALE: 1:63,360
FLIGHT LEVEL 500' AGL

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** 21 J/11 JUNIPER RADIOMETRICS **

77-46 G.S.C. AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR
(A TO G) 1976 MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM
RECONNAISSANCE PROGRAM, WOODSTOCK (21 J).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO

(G) EU/ETH RATIO

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** 21 J/12 **
** 21 J/12 ANDOVER GRAVITY **

82-81 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, ANDOVER, N.B. (21 J/12). SCALE: 1:50,000.

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** 21 J/12 ANDOVER MAGNETICS **

MAP NO. 132G 21 J/12 — G.S.C. 1950 — AEROMAGNETIC MAP ANDOVER SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

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** 21 J/12 ANDOVER RADIOMETRICS **

77-46 (A TO G) — G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 J/13 **
** 21 J/13 AROOSTOOK GRAVITY **

82-90 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, AROOSTOOK, N.B. (21 J/13). SCALE: 1:50,000.

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** 21 J/13 AROOSTOOK MAGNETICS **

MAP NO. 134G 21 J/13 — G.S.C. 1950 — AEROMAGNETIC MAP AROOSTOOK SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

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** 21 J/13 AROOSTOOK RADIOMETRICS **

77-46 (A TO G) — G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J) SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)

(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 J/14 **
** 21 J/14 PLASTER ROCK GRAVITY **

82-89 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, PLASTER ROCK, N.B. (21 J/14). SCALE: 1:50,000.

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** 21 J/4 PLASTER ROCK MAGNETICS **

MAP NO. 131G, 21 J/14, G.S.C. 1950 — AEROMAGNETIC MAP
PLASTER ROCK
SCALE: 1:63,360
FLIGHT LEVEL 500' AGL

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** 21 J/14 PLASTER ROCK RADIOMETRICS **

77-46 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 J/15 **
** 21 J/15 TUADOOK LAKE GRAVITY **

82-88 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, TUADOOK LAKE, N.B. (21 J/15). SCALE: 1:50,000.

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** 21 J/15 TUADOOK LAKE MAGNETICS **

79-8 1975 — HIGH SENSITIVITY AEROMAGNETIC MAPS OF THE BATHURST NEWCASTLE AREA, NEW BRUNSWICK (21 J/15E). SCALE: 1:50,000.

81-94A TO 81-15SC CHANDRA, J.J. WALLACE, J. 1981 — FILTERED RESIDUAL AND FIRST VERTICAL DERIVATIVE MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBORNE MAGNETIC SURVEY FLOWN BY G.S.C., 1972.

81-94A " — ORTHOPHOTO BASE MAP, 21 J/15A
81-94B " — RESIDUAL, 21J/15A
81-94C " — 1ST VERTICAL DERIVATIVE, 21J/15A
81-95A " — ORTHOPHOTO BASE MAP, 21J/15B

81-95B	"	RESIDUAL, 21J/15B
81-95C	"	1ST VERTICAL DERIVATIVE, 21J/15B
81-96A	"	ORTHOPHOTO BASE MAP, 21J/15G
81-96B	"	RESIDUAL, 21J/15G
81-96C	"	1ST VERTICAL DERIVATIVE, 21J/15G
81-97A	"	ORTHOPHOTO BASE MAP, 21J/15H
81-97B	"	RESIDUAL, 21 J/15H
81-97C	"	1ST VERTICAL DERIVATIVE, 21 J/15H

82-166 CHANDRA, J.J. 1982 — INDEX MAP TO 1:20,000 FILTERED RESIDUAL AND 1ST VERTICAL DERIVATIVE MAGNETIC MAPS (21 J/15E, 16; 21 O/1, 2E, 7E, 8,9, 10E; 21 P/4W, 5W, 12W). SIZE: 8 1/2" X 11".

MAP NO. 144G 21 J/15 G.S.C. 1980 — AEROMAGNETIC MAP TUADOOK LAKE SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

81-94 TO 81-153 — CHANDRA,J.J & WALLACE,J. 1981 — FILTERED RESIDUAL AND 1ST. VERTICAL DERIVATIVE AEROMAGNETIC MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBOURNE MAGNETIC SURVEY FLOWN BY THE G.S.C. IN 1972.
(BATHURST - NEWCASTLE AREA)
EACH MADE UP OF 3 SEPARATE SHEETS
A ORTHOPHOTO BASE
B RESIDUAL AEROMAG.
C 1ST. VERT. DER. AEROMAG.

ALL MAPS ARE AT A SCALE OF 1:20,000

PLATES A,B,C	MAP SHEET
81-94 PL A,B,C	21 J/15 A
81-95 PL A,B,C	21 J/15 B
81-96 PL A,B,C	21 J/15 G
81-97 PL A,B,C	21 J/15 H

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** 21 J/15 TUADOOK LAKE RADIOMETRICS **

77-46 (A TO Q) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 J/16 **

** 21 J/16 MCKENDRICK LAKE DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS

82 DL	21 J/16E	134	46.8694	66.0275	LITHOLOGY
92 DL	21 J/16E	401	46.7856	66.0539	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
93 DL	21 J/16E	97	46.7956	66.1803	LITHOLOGY

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++ 21 J/16 MCKENDRICK LAKE GRAVITY ++

82-87 CHANDRA, J.J.
1982 — BOUGUER GRAVITY MAP, MCKENDRICK LAKE, N.B. (21 J/16). SCALE: 1:50,000.

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++ 21 J/16 MCKENDRICK LAKE MAGNETICS ++

79-9
1975 — HIGH SENSITIVITY AEROMAGNETIC MAPS OF THE BATHURST NEWCASTLE AREA, NEW BRUNSWICK (21 J/16E). SCALE: 1:50,000

79-10
1975 — HIGH SENSITIVITY AEROMAGNETIC MAPS OF THE BATHURST NEWCASTLE AREA, NEW BRUNSWICK (21 J/16W). SCALE: 1: 50,000.

81-94A TO 81-153C
CHANDRA, J.J.
WALLACE, J.
1981 — FILTERED RESIDUAL AND FIRST VERTICAL DERIVATIVE MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBORNE MAGNETIC SURVEY FLOWN BY G.S.C., 1972.

81-98A	" ORTHOPHOTO BASE MAP, 21 J/16A
81-98B	" RESIDUAL, 21 J/16A
81-98C	" 1ST VERTICAL DERIVATIVE, 21 J/16A
81-99A	" ORTHOPHOTO BASE MAP, 21 J/16B
81-99B	" RESIDUAL, 21 J/16B
81-99C	" 1ST VERTICAL DERIVATIVE, 21 J/16B
81-100A	" ORTHOPHOTO BASE MAP, 21 J/16C
81-100B	" RESIDUAL, 21 J/16C
81-100C	" 1ST VERTICAL DERIVATIVE, 21J/16C
81-101A	" ORTHOPHOTO BASE MAP, 21 J/16D
81-101B	" RESIDUAL, 21 J/16D
81-101C	" 1ST VERTICAL DERIVATIVE, 21 J/16D
81-102A	" ORTHOPHOTO BASE MAP, 21 J/16E
81-102B	" RESIDUAL, 21 J/16E
81-102C	" 1ST VERTICAL DERIVATIVE, 21 J/16E
81-103A	" ORTHOPHOTO BASE MAP, 21 J/16F
81-103B	" RESIDUAL, 21 J/16F
81-103C	" 1ST VERTICAL DERIVATIVE, 21 J/16F
81-104A	" ORTHOPHOTO BASE MAP, 21 J/16G
81-104B	" RESIDUAL, 21 J/16G
81-104C	" 1ST VERTICAL DERIVATIVE, 21 J/16G
81-105A	" ORTHOPHOTO BASE MAP, 21 J/16H
81-105B	" RESIDUAL, 21 J/16H
81-105C	" 1ST VERTICAL DERIVATIVE, 21 J/16H

82-166 CHANDRA, J.J.
1982 — INDEX MAP TO 1:20,000 FILTERED RESIDUAL AND 1ST VERTICAL DERIVATIVE MAGNETIC MAPS (21 J/15E, 16; 21 O/1, 2E, 7E, 8, 9, 10E; 21 P/4W, 5W, 12W). SIZE: 8 1/2" X 11" .

MAP NO. 123G Q.S.C. AEROMAGNETIC MAP
21 J/16 1958 MCKENDRICK LAKE
SCALE: 1:63,360
FLIGHT LEVEL 1000' AGL

81-94 TO 81-153 CHANDRA, J.J & WALLACE, J. 1981 FILTERED RESIDUAL AND 1ST. VERTICAL DERIVATIVE AEROMAGNETIC MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBOURNE MAGNETIC SURVEY FLOWN BY THE Q.S.C. IN 1972.
(BATHURST - NEWCASTLE AREA)
EACH MADE UP OF 3 SEPARATE SHEETS
A ORTHOPHOTO BASE
B RESIDUAL AEROMAG.
C 1ST. VERT. DER. AEROMAG.

ALL MAPS ARE AT A SCALE OF 1:20,000

81-98 PL A,B,C	21 J/16	A
81-99 PL A,B,C	21 J/16	B
81-100 PL A,B,C	21 J/16	C
81-101 PL A,B,C	21 J/16	D
81-102 PL A,B,C	21 J/16	E
81-103 PL A,B,C	21 J/16	F
81-104 PL A,B,C	21 J/16	G
81-105 PL A,B,C	21 J/16	H

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21 J/16 MCKENDRICK LAKE RADIOMETRICS

77-46 (A TO G) Q.S.C. 1976 AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, WOODSTOCK (21 J).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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21 N/2

21 N/2 CONNORS GRAVITY

82-100 CHANDRA, J.J. 1982 BOUGUER GRAVITY MAP, CONNORS, N.B. (21 N/2). SCALE: 1:50,000.

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21 N/2 CONNORS RADIOMETRICS

77-47 (A TO G) Q.S.C. 1976 AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, EDMUNDSTON (21 N).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)

(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 N/3 **
** 21 N/3 LITTLE BLACK RIVER RADIOMETRICS **

77-47 G.S.C.
(A TO G) 1976

AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, EDMUNDSTON (21 N).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO

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** 21 N/6 **
** 21 N/6 ESTCOURT GRAVITY **

82-112 CHANDRA, J.J.
1982

BOUGUER GRAVITY MAP, ESTCOURT, N.B. (21 N/6). SCALE: 1:50,000.

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** 21 N/6 ESTCOURT RADIOMETRICS **

77-47 G.S.C.
(A TO G) 1976

AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, EDMUNDSTON (21 N).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 N/7 **
** 21 N/7 LAC BAKER GRAVITY **

82-111 CHANDRA, J.J.
1982

BOUGUER GRAVITY MAP, LAC BAKER, N.B. (21 N/7). SCALE: 1:50,000.

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** 21 N/7 LAC BAKER RADIOMETRICS **

77-47 G.S.C.
(A TO G) 1976

AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, EDMUNDSTON (21 N (21 N).
SCALE: 1:250,000.

(A) TOTAL COUNT

(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 N/8 **
** 21 N/8 EDMUNDSTON GRAVITY **

82-110 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, EDMUNDSTON, N.B. (21 N/8). SCALE: 1:50,000.

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** 21 N/8 EDMUNDSTON RADIOMETRICS **

77-47 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, EDMUNDSTON (21 N). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 N/9 **
** 21 N/9 GRANDMAISON GRAVITY **

82-122 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, GRANDMAISON, N.B. (21 N/9). SCALE: 1:50,000.

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** 21 N/9 GRANDMAISON RADIOMETRICS **

77-47 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, EDMUNDSTON (21 N) SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 N/16 **
** 21 N/16 WILD GOOSE LAKE GRAVITY **

82-134 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, WILD GOOSE LAKE, N.B. (21 N/16). SCALE: 1:50,000.

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** 21 N/16 WILD GOOSE LAKE RADIOMETRICS **

77-47 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, EDMUNDSTON (21 N) SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/1 **
** 21 O/1 BIG BALD MOUNTAIN GRAVITY **

82-96 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, BIG BALD MOUNTAIN, N.B. (21 O/1). SCALE: 1:50,000.

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** 21 O/1 BIG BALD MOUNTAIN MAGNETICS **

79-11 1975 — HIGH SENSITIVITY AEROMAGNETIC MAPS OF THE BATHURST NEWCASTLE AREA, NEW BRUNSWICK (21 O/1E). SCALE: 1:50,000.

79-12 1975 — HIGH SENSITIVITY AEROMAGNETIC MAPS OF THE BATHURST NEWCASTLE AREA, NEW BRUNSWICK (21 O/1W). SCALE: 1:50,000.

81-94A TO 81-153C CHANDRA, J.J. WALLACE, J. 1981 — FILTERED RESIDUAL AND FIRST VERTICAL DERIVATIVE MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBORNE MAGNETIC SURVEY FLOWN BY G.S.C., 1972.

81-106A	"	ORTHOPHOTO BASE MAP, 21 O/1A
81-106B	"	RESIDUAL, 21 O/1A
81-106C	"	1ST VERTICAL DERIVATIVE, 21 O/1A
81-107A	"	ORTHOPHOTO BASE MAP, 21 O/1B
81-107B	"	RESIDUAL, 21 O/1B
81-107C	"	1ST VERTICAL DERIVATIVE, 21 O/1B
81-108A	"	ORTHOPHOTO BASE MAP, 21 O/1C
81-108B	"	RESIDUAL, 21 O/1C
81-108C	"	1ST VERTICAL DERIVATIVE, 21 O/1C
81-109A	"	ORTHOPHOTO BASE MAP, 21 O/1D
81-109B	"	RESIDUAL, 21 O/1D
81-109C	"	1ST VERTICAL DERIVATIVE, 21 O/1D
81-110A	"	ORTHOPHOTO BASE MAP, 21 O/1E
81-110B	"	RESIDUAL, 21 O/1E
81-110C	"	1ST VERTICAL DERIVATIVE, 21 O/1E
81-111A	"	ORTHOPHOTO BASE MAP, 21 O/1F
81-111B	"	RESIDUAL, 21 O/1F
81-111C	"	1ST VERTICAL DERIVATIVE, 21 O/1F
81-112A	"	ORTHOPHOTO BASE MAP, 21 O/1G
81-112B	"	RESIDUAL, 21 O/1G
81-112C	"	1ST VERTICAL DERIVATIVE, 21 O/1G
81-113A	"	ORTHOPHOTO BASE MAP, 21 O/1H
81-113B	"	RESIDUAL, 21 O/1H

81-113C " 1ST VERTICAL DERIVATIVE, 21 O/1H

82-166 CHANDRA, J.J. 1982 INDEX MAP TO 1:20,000 FILTERED RESIDUAL 1ST VERTICAL DERIVATIVE MAGNETIC MAPS (21 J/15E, 16; 21 O/1, 2E, 7E, 8, 9, 10E; 21 P/4W, 5W, 12W). SIZE: 8 1/2" X 11".

MAP NO. 121G 21 O/1 G.S.C. 1950 AEROMAGNETIC MAP BIG BALD MOUNTAIN SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

81-94 TO 81-153 CHANDRA,J.J & WALLACE,J. 1981 FILTERED RESIDUAL AND 1ST. VERTICAL DERIVATIVE AEROMAGNETIC MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBOURNE MAGNETIC SURVEY FLOWN BY THE G.S.C. IN 1972.
(BATHURST - NEWCASTLE AREA)
EACH MADE UP OF 3 SEPARATE SHEETS
A ORTHOPHOTO BASE
B RESIDUAL AEROMAG.
C 1ST. VERT. DER. AEROMAG.

ALL MAPS ARE AT A SCALE OF 1:20,000

81-106 PL A,B,C	21 O/1	A
81-107 PL A,B,C	21 O/1	B
81-108 PL A,B,C	21 O/1	C
81-109 PL A,B,C	21 O/1	D
81-110 PL A,B,C	21 O/1	E
81-111 PL A,B,C	21 O/1	F
81-112 PL A,B,C	21 O/1	G
81-113 PL A,B,C	21 O/1	H

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** 21 O/1 BIG BALD MOUNTAIN RADIOMETRICS **

77-48 (A TO G) G.S.C. 1976 AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/2 **
** 21 O/2 SERPENTINE LAKE GRAVITY **

82-97 CHANDRA, J.J. 1982 BOUGUER GRAVITY MAP, SERPENTINE LAKE, N.B. (21 O/2). SCALE: 1:50,000.

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** 21 O/2 SERPENTINE LAKE MAGNETICS **

79-13 1975 HIGH SENSITIVITY AEROMAGNETIC MAP OF THE BATHURST NEWCASTLE AREA, NEW

BRUNSWICK (21 O/2E). SCALE: 1:50,000.

81-61	G.S.C. 1950	AEROMAGNETIC SURVEY, SERPENTINE LAKE, EAST HALF (21 O/2E). SCALE: 1" = 1/2 MILE.
81-62	G.S.C. 1959	AEROMAGNETIC SURVEY, SERPENTINE LAKE, WEST HALF (21 O/2W). SCALE: 1" = 1/2 MILE.
81-94A TO 81-153C	CHANDRA, J.J. WALLACE, J. 1981	FILTERED RESIDUAL AND FIRST VERTICAL DERIVATIVE MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBORNE MAGNETIC SURVEY FLOWN BY G.S.C., 1972.
81-114A	"	ORTHOPHOTO BASE MAP, 21 O/2A
81-114B	"	RESIDUAL, 21 O/2A
81-114C	"	1ST VERTICAL DERIVATIVE, 21 O/2A
81-115A	"	ORTHOPHOTO BASE MAP, 21 O/2B
81-115B	"	RESIDUAL, 21 O/2B
81-115C	"	1ST VERTICAL DERIVATIVE, 21 O/2B
81-116A	"	ORTHOPHOTO BASE MAP, 21 O/2G
81-116B	"	RESIDUAL, 21 O/2G
81-116C	"	1ST VERTICAL DERIVATIVE, 21 O/2G
81-117A	"	ORTHOPHOTO BASE MAP, 21 O/2H
81-117B	"	RESIDUAL, 21 O/2H
81-117C	"	1ST VERTICAL DERIVATIVE, 21 O/2H
82-166	CHANDRA, J.J. 1982	INDEX MAP TO 1:20,000 FILTERED RESIDUAL 1ST VERTICAL DERIVATIVE MAGNETIC MAPS (21 J/15E, 16; 21 O/1, 2E, 7E, 8, 9, 10E; 21 P/4W, 5W, 12W). SIZE: 8 1/2" X 11".
MAP NO. 122G 21 O/2	G.S.C. 1950	AEROMAGNETIC MAP SERPENTINE LAKE SCALE: 1:63,360 FLIGHT LEVEL 500' AGL
81-94 TO 81-153	CHANDRA, J.J & WALLACE, J. 1981	FILTERED RESIDUAL AND 1ST. VERTICAL DERIVATIVE AEROMAGNETIC MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBOURNE MAGNETIC SURVEY FLOWN BY THE G.S.C. IN 1972. (BATHURST - NEWCASTLE AREA) EACH MADE UP OF 3 SEPARATE SHEETS A ORTHOPHOTO BASE B RESIDUAL AEROMAG. C 1ST. VERT. DER. AEROMAG.

ALL MAPS ARE AT A SCALE OF 1:20,000

81-114 PL A,B,C	21 O/2	A
81-115 PL A,B,C	21 O/2	B
81-116 PL A,B,C	21 O/2	G
81-117 PL A,B,C	21 O/2	H

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** 21 O/2 SERPENTINE LAKE RADIOMETRICS **

77-48 (A TO G)	G.S.C. 1976	AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O). SCALE: 1:250,000. (A) TOTAL COUNT (B) EQUIVALENT URANIUM (EU)

(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/3 **
** 21 O/3 RILEY BROOK GRAVITY **

82-98 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, RILEY BROOK, N.B. (21 O/3). SCALE: 1:50,000.

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** 21 O/3 RILEY BROOK MAGNETICS **

81-63 G.S.C. 1950 — AEROMAGNETIC SURVEY, TOBIQUE (RILEY BK.) EAST HALF (21 O/3E). SCALE: 1" = 1/2 MILE.

81-64 G.S.C. — AEROMAGNETIC SURVEY, TOBIQUE (RILEY BK.). WEST HALF (21 O/3W). SCALE: 1" = 1/2 MILE.

MAP NO. 129G 21 O/3 G.S.C. 1950 — AEROMAGNETIC MAP TOBIQUE (RILEY BROOK) SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

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** 21 O/3 RILEY BROOK RADIOMETRICS **

77-48 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/4 **
** 21 O/4 GRAND FALLS GRAVITY **

82-99 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, GRAND FALLS, N.B. (21 O/4). SCALE: 1:50,000.

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** 21 O/4 GRAND FALLS MAGNETICS **

73-21 — MAGNETIC SURVEY DATA, ST. LEONARD HEMATITE SHOWING (TO ACCOMPANY PLATE 73-20). SCALE: 1 INCH EQUALS 200 FEET.

MAP NO. 125G G.S.C. — AEROMAGNETIC MAP

21 O/4 1950 GRAND FALLS
SCALE: 1:63,360
FLIGHT LEVEL 500' AGL

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** 21 O/4 GRAND FALLS RADIOMETRICS **

77-48 G.S.C.
(A TO Q) 1976 AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/5 **
** 21 O/5 GRAND RIVER GRAVITY **

82-109 CHANDRA, J.J. 1982 BOUGUER GRAVITY MAP, GRAND RIVER, N.B. (21 O/5). SCALE: 1:50,000.

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** 21 O/5 GRAND RIVER RADIOMETRICS **

77-48 G.S.C.
(A TO Q) 1976 AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/6 **
** 21 O/6 SISSON GRAVITY **

82-108 CHANDRA, J.J. 1982 BOUGUER GRAVITY MAP, SISSON, N.B. (21 O/6). SCALE: 1:50,000.

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** 21 O/6 SISSON RADIOMETRICS **

77-48 G.S.C.
(A TO Q) 1976 AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/7 **
** 21 O/7 NEPISIGUIT LAKES ELECTROMAGNETICS **

74-66 HANNA MINING CO. LTD., 1969 — AIRBORNE E.M. SURVEY, NEPISIGUIT LAKES EAST HALF. SCALE: 1:50,000.

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** 21 O/7 NEPISIGUIT LAKES GRAVITY **

82-107 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, NEPISIGUIT LAKES, N.B. (21 O/7). SCALE: 1:50,000.

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** 21 O/7 NEPISIGUIT LAKES MAGNETICS **

74-63 HANNA MINING CO. LTD., 1969 — AEROMAGNETIC SURVEY, NEPISIGUIT LAKES EAST HALF. SCALE: 1:50,000.

75-125 CHANDRA, J.J. 1975 — MAGNETOMETER SURVEY. BASALTS IN THE CLEARWATER BROOK AREA, MCGIVNEY (21 J/7E). SCALE: 1 INCH EQUALS 1/2 MILE.

79-14 1975 — HIGH SENSITIVITY AEROMAGNETIC MAPS OF THE BATHURST NEWCASTLE AREA, NEW BRUNSWICK (21 O/7E). SCALE: 1:50,000.

81-65 G.S.C. 1959 — AEROMAGNETIC SURVEY, NEPISIGUIT LAKES, EAST HALF (21 O/7E). SCALE: 1" = 1/2 MILE.

81-66 G.S.C. 1950 — AEROMAGNETIC SURVEY, NEPISIGUIT LAKES, WEST HALF (21 O/7W). SCALE: 1" = 1/2 MILE.

81-94 TO 81-153 CHANDRA, J.J & WALLACE, J. 1981 — FILTERED RESIDUAL AND 1ST. VERTICAL DERIVATIVE AEROMAGNETIC MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBOURNE MAGNETIC SURVEY FLOWN BY THE G.S.C. IN 1972.
(BATHURST - NEWCASTLE AREA)
EACH MADE UP OF 3 SEPARATE SHEETS
A ORTHOPHOTO BASE
B RESIDUAL AEROMAG.
C 1ST. VERT. DER. AEROMAG.

ALL MAPS ARE AT A SCALE OF 1:20,000

81-118 PL A,B,C	21 O/7	A
81-119 PL A,B,C	21 O/7	B
81-120 PL A,B,C	21 O/7	G
81-121 PL A,B,C	21 O/7	H

82-166 CHANDRA, J.J. 1982 — INDEX MAP TO 1:20,000 FILTERED RESIDUAL AND 1ST VERTICAL DERIVATIVE MAGNETIC MAPS (21 J/15E, 16; 21 O/1, 2E, 7E, 8, 9, 10E; 21 P/4W, 5W, 12W). SIZES: 8 1/2" X 11".

MAP NO. 64G 21 O/7 G.S.C. 1980 — AEROMAGNETIC MAP NEPISIGUIT LAKES SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

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21 O/7 NEPISIGUIT LAKES RADIOMETRICS

77-48 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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21 O/8 CALIFORNIA LAKE ELECTROMAGNETICS

74-65 HANNA MINING CO. LTD., 1969 — AIRBORNE E.M. SURVEY, CALIFORNIA LAKE WEST HALF. SCALE: 1:50,000.

75-33 CHANDRA, J.J. BANCROFT, D. 1974 — V.L.F.-E.M. DIP ANGLES - STRATMAT EAST (21 O/8E). SCALE: 1 INCH EQUALS 200 FEET.

75-35 CHANDRA, J.J. BANCROFT, D. 1974 — V.L.F.-E.M. 2ND DERIVATIVE - STRATMAT EAST (21 O/8E). SCALE: 1 INCH EQUALS 200 FEET.

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21 O/8 CALIFORNIA LAKE GRAVITY

82-106 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, CALIFORNIA LAKE, N.B. (21 O/8). SCALE: 1:50,000.

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21 O/8 CALIFORNIA LAKE MAGNETICS

74-62 HANNA MINING CO. LTD., 1969 — AEROMAGNETIC SURVEY, CALIFORNIA LAKE WEST HALF. SCALE: 1:50,000.

75-34 CHANDRA, J.J. BANCROFT, D. 1974 — MAGNETICS, GAMMAS (50K SETTING) - STRATMAT EAST (21 O/8E).

79-15 G.S.C. 1978 — HIGH SENSITIVITY AEROMAGNETIC MAPS OF THE BATHURST NEWCASTLE AREA, NEW BRUNSWICK (21 O/8E). SCALE: 1:50,000.

79-16 G.S.C. 1975 — HIGH SENSITIVITY AEROMAGNETIC MAPS OF THE BATHURST NEWCASTLE AREA, NEW BRUNSWICK (21 O/8W). SCALE: 1:50,000.

81-94 TO 81-153 — CHANDRA,J.J & WALLACE,J. 1981 — FILTERED RESIDUAL AND 1ST. VERTICAL DERIVATIVE AEROMAGNETIC MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBOURNE MAGNETIC SURVEY FLOWN BY THE G.S.C. IN 1972.
(BATHURST - NEWCASTLE AREA)
EACH MADE UP OF 3 SEPARATE SHEETS
A ORTHOPHOTO BASE
B RESIDUAL AEROMAG.
C 1ST. VERT. DER. AEROMAG.

ALL MAPS ARE AT A SCALE OF 1:20,000

81-122	PL A,B,C	21 O/8	A
81-123	PL A,B,C	21 O/8	B
81-124	PL A,B,C	21 O/8	C
81-125	PL A,B,C	21 O/8	D
81-126	PL A,B,C	21 O/8	E
81-127	PL A,B,C	21 O/8	F
81-128	PL A,B,C	21 O/8	G
81-129	PL A,B,C	21 O/8	H

81-166 CHANDRA, J.J. 1982 — INDEX MAP TO 1:20,000 FILTERED RESIDUAL AND 1ST VERTICAL DERIVATIVE MAGNETIC MAPS (21 J/15E, 16; 21 O/1, 2E, 7E, 8, 9, 10E; 21 P/4W, 5W, 12W). SIZE: 8 1/2" X 11".

MAP NO. 66G 21 O/8 G.S.C. 1950 — AEROMAGNETIC MAP CALIFORNIA LAKE SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

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** 21 O/8 CALIFORNIA LAKE RADIOMETRICS **

75-30 CHANDRA, J.J. BANCROFT, D. 1974 — RADIOMETRICS, THORIUM ACTIVITY - STRATMAT EAST (21 O/8E). SCALE: 1 INCH EQUALS 200 FEET.

75-31 CHANDRA, J.J. BANCROFT, D. 1974 — RADIOMETRICS, URANIUM ACTIVITY - (21 O/8E). SCALE: 1 INCH EQUALS 200 FEET.

75-32 CHANDRA, J.J. BANCROFT, D. 1974 — RADIOMETRICS, TC/K (RELATIVELY STABLE) - STRATMAT EAST (21 O/8E). SCALE: 1 INCH EQUALS 200 FEET.

75-36 CHANDRA, J.J. BANCROFT, D. 1974 — RADIOMETRICS, TOTAL ACTIVITY - STRATMAT EAST (21 O/8E). SCALE: 1 INCH EQUALS 200 FEET.

77-48 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO

(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/9 **
** 21 O/9 TETAGOUCHE LAKES ELECTROMAGNETICS **

74-67 HANNA MINING CO. LTD., 1969 — AIRBORNE E.M. SURVEY, TETAGOUCHE LAKES WEST HALF. SCALE: 1:50,000.

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** 21 O/9 TETAGOUCHE LAKES GRAVITY **

82-118 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, TETAGOUCHE LAKES, N.B. (21 O/9). SCALE: 1:50,000.

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** 21 O/9 TETAGOUCHE LAKES MAGNETICS **

74-64 HANNA MINING CO. LTD., 1969 — AEROMAGNETIC SURVEY, TETAGOUCHE LAKES WEST HALF. SCALE: 1:50,000.

79-17 G.S.C. 1978 — HIGH SENSITIVITY AEROMAGNETIC MAPS OF THE BATHURST NEWCASTLE AREA, NEW BRUNSWICK (21 O/9E). SCALE: 1:50,000.

79-18 G.S.C. 1978 — HIGH SENSITIVITY AEROMAGNETIC MAPS OF THE BATHURST NEWCASTLE AREA, NEW BRUNSWICK (21 O/9C, F) (21 O/9W). SCALE: 1:50,000.

79-19 G.S.C. 1978 — HIGH SENSITIVITY AEROMAGNETIC MAPS OF THE BATHURST NEWCASTLE AREA, NEW BRUNSWICK (21 O/9D) (21 O/9W). SCALE: 1:50,000.

79-20 G.S.C. 1978 — HIGH SENSITIVITY AEROMAGNETIC MAPS OF THE BATHURST NEWCASTLE AREA, NEW BRUNSWICK (21 O/9E) (21 O/9W). SCALE: 1:50,000.

81-94 TO 81-153 CHANDRA,J.J & WALLACE,J. 1981 — FILTERED RESIDUAL AND 1ST. VERTICAL DERIVATIVE AEROMAGNETIC MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBOURNE MAGNETIC SURVEY FLOWN BY THE G.S.C. IN 1972.
(BATHURST - NEWCASTLE AREA)
EACH MADE UP OF 3 SEPARATE SHEETS
A ORTHOPHOTO BASE
B RESIDUAL AEROMAG.
C 1ST. VERT. DER. AEROMAG.

ALL MAPS ARE AT A SCALE OF 1:20,000

81-130	PL A,B,C	21 O/9	A
81-131	PL A,B,C	21 O/9	B
81-132	PL A,B,C	21 O/9	C
81-133	PL A,B,C	21 O/9	D
81-134	PL A,B,C	21 O/9	E
81-135	PL A,B,C	21 O/9	F
81-136	PL A,B,C	21 O/9	G
81-137	PL A,B,C	21 O/9	H

82-166 CHANDRA, J.J. 1982 — INDEX MAP TO 1:20,000 FILTERED RESIDUAL AND 1ST VERTICAL DERIVATIVE MAGNETIC MAPS (21 J/15E, 16; 21 O/1, 2E, 7E, 8, 9, 10E; 21 P/4W, 5W, 12W). SIZE: 8 1/2" X 11".

MAP NO. 580 G.S.C. 1980 21 O/9 — AEROMAGNETIC MAP TETAGOUCHE LAKES SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

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** 21 O/9 TETAGOUCHE LAKES RADIOMETRICS **

77-48 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/10 **

** 21 O/10 UPSALQUITCH FORKS GRAVITY **

82-119 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, UPSALQUITCH FORKS, N.B. (21 O/10). SCALE: 1:50,000.

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** 21 O/10 UPSALQUITCH FORKS MAGNETICS **

79-21 G.S.C. 1978 — HIGH SENSITIVITY AEROMAGNETIC MAPS OF THE BATHURST NEWCASTLE AREA, NEW BRUNSWICK (21 O/10E). SCALE: 1:50,000.

81-94 TO 81-153 CHANDRA, J.J & WALLACE, J. 1981 — FILTERED RESIDUAL AND 1ST. VERTICAL DERIVATIVE AEROMAGNETIC MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBOURNE MAGNETIC SURVEY FLOWN BY THE G.S.C. IN 1972.
(BATHURST - NEWCASTLE AREA)
EACH MADE UP OF 3 SEPARATE SHEETS
A ORTHOPHOTO BASE
B RESIDUAL AEROMAG.
C 1ST. VERT. DER. AEROMAG.

ALL MAPS ARE AT A SCALE OF 1:20,000

81-138 PL A,B,C — 21 O/10 A
81-139 PL A,B,C — 21 O/10 B
81-140 PL A,B,C — 21 O/10 G
81-141 PL A,B,C — 21 O/10 H

82-166 CHANDRA, J.J. 1982 — INDEX MAP TO 1:20,000 FILTERED RESIDUAL AND 1ST VERTICAL DERIVATIVE MAGNETIC MAPS (21 J/15E, 16; 21 O/1, 2E, 7E, 8, 9, 10E; 21 P/4W, 5W, 12W).

SIZE: 8 1/2" X 11".

MAP NO. 1660 G.S.C. AEROMAGNETIC MAP
21 O/10 1980 UPSALQUITCH FORKS
SCALE: 1:63,360
FLIGHT LEVEL 500' AGL

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** 21 O/10 UPSALQUITCH FORKS RADIOMETRICS **

77-48 G.S.C.
(A TO G) 1976

AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/11 **
** 21 O/11 KEDGWICK GRAVITY **

82-120 CHANDRA, J.J.
1982

BOUGUER GRAVITY MAP, KEDWICK, N.B. (21 O/11). SCALE: 1:50,000.

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** 21 O/11 KEDGWICK RADIOMETRICS **

77-48 G.S.C.
(A TO G) 1976

AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/12 **
** 21 O/12 GOUNAMITZ LAKE GRAVITY **

82-121 CHANDRA, J.J.
1982

BOUGUER GRAVITY MAP, GOUNAMITZ LAKE, N.B. (21 O/12). SCALE: 1:50,000.

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** 21 O/12 GOUNAMITZ LAKE RADIOMETRICS **

77-48 G.S.C.
(A TO G) 1976

AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE

PROGRAM, CAMPBELLTON (21 O).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/13 **
** 21 O/13 STATES BROOK GRAVITY **

82-133 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, STATES BROOK, N.B. (21 O/13). SCALE: 1:50,000.

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** 21 O/13 STATES BROOK RADIOMETRICS **

77-48 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA NEW-BRUNSWICK URANIUM RECONNAISSANCE PROGRAM CAMPBELLTON (21 O).
SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
9D) (D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/14 **
** 21 O/14 MENNEVAL GRAVITY **

82-132 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, MENNEVAL, N.B. (21 O/14). SCALE: 1:50,000.

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** 21 O/14 MENNEVAL RADIOMETRICS **

77-48 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA NEW-BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/15 **
** 21 O/15 CAMPBELLTON GRAVITY **

82-131 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, CAMPBELLTON, N.B. (21 O/15). SCALE: 1:50,000.

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** 21 O/15 CAMPBELLTON MAGNETICS **

MAP NO. 155G 21 O/15 — G.S.C. 1950 — AEROMAGNETIC MAP CAMPBELLTON SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

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** 21 O/15 CAMPBELLTON RADIOMETRICS **

77-48 (A TO G) — G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 O/16 **

** 21 O/16 CHARLO GRAVITY **

82-130 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, CHARLO, N.B. (21 O/16). SCALE: 1:50,000.

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** 21 O/16 CHARLO MAGNETICS **

MAP NO. 154G 21 O/16 — G.S.C. 1950 — AEROMAGNETIC MAP CHARLO SCALE: 1:63,360 FLIGHT LEVEL 500' AGL

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** 21 O/16 CHARLO RADIOMETRICS **

77-48 (A TO G) — G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, CAMPBELLTON (21 O). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 P/2 **

** 21 P/2 POINT ESCUMINAC DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
57 DL	21 P/2W	401	47.0619	65.9250	LITHOLOGY GAMMA DEN(L.S.) NEUTRON GAMMA

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** 21 P/2 POINT ESCUMINAC GRAVITY **

82-93 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, POINT ESCUMINAC, N.B. (21 P/2). SCALE: 1:50,000.

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** 21 P/2 POINT ESCUMINAC MAGNETICS **

MAP NO.			
21 P/2	813G	G.S.C. 1958 MAY	AEROMAGNETIC MAP POINT ESCUMINAC SCALE: 1:63,360

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** 21 P/3 **

** 21 P/3 CHATHAM DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
47 DL	21 P/3W	401	47.1636	65.3142	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
48 DL	21 P/3W	401	47.2061	65.4350	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
52 DL	21 P/3W	401	47.1203	65.2875	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
53 DL	21 P/3W	401	47.0972	65.3578	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
54 DL	21 P/3E	401	47.1433	65.4383	LITHOLOGY

					GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
58 DL	21 P/3E	401	47.0689	65.0253	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
59 DL	21 P/3E	401	47.0306	65.1533	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
60 DL	21 P/3E	401	47.0708	65.2503	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
61 DL	21 P/3W	401	47.0033	65.4900	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
66 DL	21 P/3E	401	47.0128	65.0131	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.

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** 21 P/3 CHATHAM GRAVITY **

79-5 WILLIAMS, D. 1978 — BOUGUER GRAVITY MAP, T-9, NEQUAC, BURNT CHURCH POINT (21 P/3E, 21 P/6E). SCALE: 1" = 1/4 MILE.

82-94 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, CHATHAM, N.B. (21 P/3). SCALE: 1:50,000.

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** 21 P/3 CHATHAM MAGNETICS **

MAP NO. 805G 21 P/3 — G.S.C. 1958 — AEROMAGNETIC MAP CHATHAM SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 P/4 **
** 21 P/4 SEVOGLE DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS

49 DL	21 P/4E	461	47.2092	65.5333	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
50 DL	21 P/4E	401	47.2228	65.5886	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
55 DL	21 P/4E	401	47.1307	65.6517	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
62 DL	21 P/4E	401	47.0605	65.5097	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
63 DL	21 P/4E	400	47.0672	65.6511	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
64 DL	21 P/4E	401	47.0244	65.7506	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
1056 DL	21 P/4W	821	46.1161	65.7797	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER

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** 21 P/4 SEVOGLE GRAVITY **

82-95 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, SEVOGLE, N.B. (21 P/4). SCALE: 1:50,000.

83-8 CHANDRA, J.J., AND WALLACE, J.W. 1982 — BOUGUER GRAVITY ANOMALY MAP OF THE MIRAMICHI EPICENTRAL REGION (21 I/13, P/4). SCALE: 1:20,000.

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** 21 P/4 SEVOGLE MAGNETICS **

81-94 TO 81-153 CHANDRA,J.J & WALLACE,J. 1981 — FILTERED RESIDUAL AND 1ST. VERTICAL DERIVATIVE AEROMAGNETIC MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBOURNE MAGNETIC SURVEY FLOWN BY THE G.S.C. IN 1972.
(BATHURST - NEWCASTLE AREA)
EACH MADE UP OF 3 SEPARATE SHEETS
A ORTHOPHOTO BASE
B RESIDUAL AEROMAG.

C 1ST. VERT. DER. AEROMAG.

ALL MAPS ARE AT A SCALE OF 1:20,000

81-142 PL A,B,C	21 P/4 C
81-143 PL A,B,C	21 P/4 D
81-144 PL A,B,C	21 P/4 E
81-145 PL A,B,C	21 P/4 F

82-166 CHANDRA, J.J. 1982
INDEX MAP TO 1:20,000 FILTERED RESIDUAL AND 1ST VERTICAL DERIVATIVE MAGNETIC MAPS (21 J/15E 16; 21 O/1, 2E, 7E, 8, 9, 10E; 21 P/4W, 5W, 12W). SIZE: 8 1/2" X 11".

83-6 WALLACE, J.W., AND CHANDRA, J.J. 1982
FIRST VERTICAL DERIVATIVE AEROMAGNETIC MAP OF THE MIRAMICHI EPICENTRAL REGION (21 I/13, P/4). SCALE: 1:20,000.

83-7 WALLACE, J.W., AND CHANDRA, J.J. 1982
RESIDUAL AEROMAGNETIC MAP OF THE MIRAMICHI EPICENTRAL REGION (21 I/13, P/4). SCALE: 1:20,000.

MAP NO. 65Q G.S.C. 21 P/4 1958
AEROMAGNETIC MAP
SEVOGLE
SCALE: 1:63,360
FLIGHT LEVEL 1000' AGL

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** 21 P/4 SEVOGLE RADIOMETRICS **

77-49 (A TO G) G.S.C. 1976
AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, BATHURST (21 P). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 P/4 SEVOGLE SEISMICS **

79-101 STEEVES, B. 1979
CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-12 FINAL SECTION. (21 P/4).

79-102 STEEVES, B. 1979
CARBONIFEROUS MINI-SOSIE SEISMIC SURVEY SEISMIC LINE MN-13 FINAL SECTION. (21 P/4).

82-174 BURKE, K.B.S. 1982
CDP SECTION PROCESSED IN 1979, LUTES MOUNTAIN-WAYERTON AREA, LINE MN-J. (21 I/3, 6, 11, 13 & 14, 21P/4).

82-175 BURKE, K.B.S. 1982
CDP SECTION REPROCESSED IN 1981. LUTES MOUNTAIN-WAYERTON AREA. LINE MN-J. (21 I/3, 6, 11, 13 & 14, 21 P/4).

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** 21 P/5 **

** 21 P/5 NEPISIGUIT GRAVITY **

82-105 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, NEPISIGUIT, N.B. (21 P/5). SCALE: 1:50,000.

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** 21 P/5 NEPISIGUIT MAGNETICS **

64-4 — 1906 MAGNETOMETER SURVEY; 1907 DIAMOND DRILLING, AUSTIN BROOK AREA. SCALE: 1 INCH EQUALS 400 FEET.

81-94 TO 81-153 CHANDRA,J.J & WALLACE,J. 1981 — FILTERED RESIDUAL AND 1ST. VERTICAL DERIVATIVE AEROMAGNETIC MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBOURNE MAGNETIC SURVEY FLOWN BY THE G.S.C. IN 1972.
(BATHURST - NEWCASTLE AREA)
EACH MADE UP OF 3 SEPARATE SHEETS
A ORTHOPHOTO BASE
B RESIDUAL AEROMAG.
C 1ST. VERT. DER. AEROMAG.

ALL MAPS ARE AT A SCALE OF 1:20,000

81-146 PL A,B,C	21 P/5	C
81-147 PL A,B,C	21 P/5	D
81-148 PL A,B,C	21 P/5	E
81-149 PL A,B,C	21 P/5	F

82-166 CHANDRA, J.J. 1982 — INDEX MAP TO 1:20,000 FILTERED RESIDUAL AND 1ST VERTICAL DERIVATIVE MAGNETIC MAPS (21 J/15E, 16; 21 O/1, 2E, 7E, 8, 9, 10E; 21 P/4W, 5W, 12W). SIZE: 8 1/2" X 11" .

MAP NO. 589 21 P/5 G.S.C. 1958 MAY — AEROMAGNETIC MAP NEPISIGUIT FALLS SCALE: 1:63,360 FLIGHT LEVEL 1000' AGL

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** 21 P/5 NEPISIGUIT RADIOMETRICS **

77-49 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, BAHTURST (21 P). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 P/6 **

** 21 P/6 TABUSINTAC DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981

CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
32 DL	21 P/6W	401	47.4617	65.4853	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
35 DL	21 P/6E	401	47.4006	65.1642	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
36 DL	21 P/6W	401	47.4011	65.2711	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
38 DL	21 P/6W	401	47.4017	65.4517	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
41 DL	21 P/6E	401	47.3153	65.1147	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
42 DL	21 P/6W	401	47.2939	65.2592	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
43 DL	21 P/6W	370	47.3331	65.4303	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
44 DL	21 P/6W	401	47.2622	65.4028	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
1046 DL	21 P/6E	671	46.2539	65.0881	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.

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** 21 P/6 TABUSINTAC GRAVITY **

79-5 WILLIAMS, D. 1978 — BOUGUER GRAVITY MAP, T-9, NEQUAC, BURNT CHURCH POINT (21 P/3E, 21 P/6E). SCALE: 1" = 1/4 MILE.

82-104 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, TABUSINTAC, N.B. (21 P/6). SCALE: 1:50,000.

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** 21 P/6 TABUSINTAC MAGNETICS **

MAP NO. 806G, 21 P/6 — G.S.C. 1958 — AEROMAGNETIC MAP, TABUSINTAC, SCALE: 1:63,360, FLIGHT LEVEL 1000' AGL

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** 21 P/7 **
** 21 P/7 WISHART POINT DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT, D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
28 DL	21 P/7W	401	47.4706	64.9681	LITHOLOGY NEUTRON
34 DL	21 P/7W	401	47.4072	64.9864	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
40 DL	21 P/7W	401	47.3269	64.9794	LITHOLOGY GAMMA NEUTRON DEN(L.S.)

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** 21 P/7 WISHART POINT GRAVITY **

79-6 WILLIAMS, D. 1978 — BOUGUER GRAVITY MAP, U-7, SHEILA, PORTAGE RIVER, MOUTH OF TRACADIE RIVER (21 P/7W). SCALE: 1" = 1/4 MILE.

79-7 WILLIAMS, D. 1978 — BOUGUER GRAVITY MAP, U-8, TABUSINTAC SHORE, WISHART POINT (21 P/7W). SCALE: 1" = 1/4 MILE.

82-103 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, WISHART POINT, N.B. (21 P/7). SCALE: 1:50,000.

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** 21 P/7 WISHART POINT MAGNETICS **

MAP NO. 814G 21 P/7 — G.S.C. 1958 MAY — AEROMAGNETIC MAP WISHART POINT SCALE: 1:63,360

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** 21 P/9 **

** 21 P/9 GULF OF ST. LAWRENCE GRAVITY **

82-114 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, GULF OF ST. LAWRENCE, N.B. SCALE: 1:50,000.

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** 21 P/9 GULF OF ST. LAWRENCE MAGNETICS **

MAP NO. 823G 21 P/9 — G.S.C. 1958 MAY — AEROMAGNETIC MAP GULF OF ST. LAWRENCE SCALE: 1:63,360

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** 21 P/10 **

** 21 P/10 TRACADIE DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
14 DL	21 P/10W	322	47.6725	64.8569	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
15 DL	21 P/10W	325	47.6642	64.9881	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
21 DL	21 P/10W	401	47.5772	64.9244	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
22 DL	21 P/10W	341	47.5692	64.9592	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.

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** 21 P/10 TRACADIE GRAVITY **

82-115 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, TRACADIE, N.B. (21 P/10). SCALE: 1:50,000.

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** 21 P/10 TRACADIE MAGNETICS **

MAP NO. 1850 G.S.C. AEROMAGNETIC MAP
21 P/10 1958 MAY TRACADIE
SCALE: 1:63,360

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** 21 P/11 **
** 21 P/11 BURNSVILLE DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
12 DL	21 P/11E 400		47.7475	65.2350	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
13 DL	21 P/11E 400		47.9011	65.3328	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
16 DL	21 P/11E 401		47.6783	65.1267	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
17 DL	21 P/11E 401		47.6650	65.1958	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
18 DL	21 P/11W 420		47.6661	65.3808	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
19 DL	21 P/11W 400		47.6875	65.4356	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
23 DL	21 P/11E 401		47.5667	65.1047	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
24 DL	21 P/11W 401		47.6242	65.3022	LITHOLOGY GAMMA

				NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
25 DL	21 P/11W 401	47.5742	65.4017	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
26 DL	21 P/11W 401	47.5628	65.4986	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
29 DL	21 P/11E 401	47.5122	65.1161	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
30 DL	21 P/11E 401	47.5181	65.2031	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.
31 DL	21 P/11W 401	47.5294	65.3128	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) DEN(L.S.) CALIPER SONIC RES/S.P. TEMPERATURE NEUTRON-NEUTRON NEUTRON GAMMA

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21 P/11 BURNSVILLE GRAVITY

82-116 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, BURNSVILLE, N.B. (21 P/11). SCALE: 1:50,000.

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21 P/11 BURNSVILLE MAGNETICS

MAP NO. 8070 G.S.C. 1958 — AEROMAGNETIC MAP
21 P/11
BURNSVILLE
SCALE: 1:63,360
FLIGHT LEVEL 1000' AGL

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21 P/12

21 P/12 BATHURST ELECTRICAL

75-74 CHANDRA, J.J. 1975 — GEOPHYSICS- GROVE HILL, BATHURST; SEISMIC AND RESISTIVITY SURVEY (21 P/12E). SCALE: 1 INCH EQUALS 400 FEET.

75-75 CHANDRA, J.J. 1975 — GEOPHYSICS - LAYER RESISTIVITIES AND SEISMIC VELOCITIES OF THE GROVE HILL AQUIFER (21 P/12E).

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** 21 P/12 BATHURST GRAVITY **

82-117 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, BATHURST, N.B. (21 P/12). SCALE: 1:50,000.

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** 21 P/12 BATHURST MAGNETICS **

81-94 TO 81-153 CHANDRA,J.J & WALLACE,J. 1981 — FILTERED RESIDUAL AND 1ST. VERTICAL DERIVATIVE AEROMAGNETIC MAPS COMPILED FROM DIGITAL DATA OF THE HIGH RESOLUTION AIRBOURNE MAGNETIC SURVEY FLOWN BY THE G.S.C. IN 1972.
(BATHURST - NEWCASTLE AREA)
EACH MADE UP OF 3 SEPARATE SHEETS
A ORTHOPHOTO BASE
B RESIDUAL AEROMAG.
C 1ST. VERT. DER. AEROMAG.

ALL MAPS ARE AT A SCALE OF 1:20,000

81-150 PL A,B,C	21 P/12	C
81-151 PL A,B,C	21 P/12	D
81-152 PL A,B,C	21 P/12	E
81-153 PL A,B,C	21 P/12	F

82-166 CHANDRA, J.J. 1982 — INDEX MAP TO 1:20,000 FILTERED RESIDUAL AND 1ST VERTICAL DERIVATIVE MANGETIC MAPS (21 J/15E, 16; 21 O/1, 2E, 7E, 8, 9, 10E; 21 P/4W, 5W, 12W). SIZE: 8 1/2" X 11".

MAP NO. 57G 21 P/12 G.S.C. 1958 MAY — AEROMAGNETIC MAP
BATHURST
SCALE: 1:63,360
FLIGHT LEVEL 1000' AGL

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** 21 P/12 BATHURST RADIOMETRICS **

77-49 (A TO G) G.S.C. 1976 — AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, BATHURST (21 P). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO

(G) EU/ETH RATIO

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** 21 P/12 BATHURST SEISMICS **

75-74 CHANDRA, J.J. 1975
GEOPHYSICS -GROVE HILL, BATHURST; SEISMIC AND RESISTIVITY SURVEY (21 P/12E). SCALE: 1 INCH EQUALS 400 FEET.

75-75 CHANDRA, J.J. 1975
GEOPHYSICS - LAYER RESISTIVITIES AND SEISMIC VELOCITIES OF THE GROVE HILL AQUIFER (21 P/12E).

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** 21 P/13 **
** 21 P/13 POINT VERTE GRAVITY **

82-129 CHANDRA, J.J. 1982
BOUGUER GRAVITY MAP, POINT VERTE, N.B. (21 P/13). SCALE: 1:50,000.

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** 21 P/13 POINT VERTE MAGNETICS **

MAP NO. 22G G.S.C. 21 P/13 1950
AEROMAGNETIC MAP
POINT VERTE
SCALE: 1:63,360
FLIGHT LEVEL 500' AGL

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** 21 P/13 POINT VERTE RADIOMETRICS **

77-49 (A TO G) G.S.C. 1976
AIRBORNE GAMMA-RAY SPECTROMETRIC CONTOUR MAPS, 1976 CANADA-NEW BRUNSWICK URANIUM RECONNAISSANCE PROGRAM, BATHURST (21 P). SCALE: 1:250,000.

(A) TOTAL COUNT
(B) EQUIVALENT URANIUM (EU)
(C) EQUIVALENT THORIUM (ETH)
(D) POTASSIUM (K)
(E) ETH/K RATIO
(F) EU/K RATIO
(G) EU/ETH RATIO

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** 21 P/13 POINT VERTE SEISMICS **

75-41 CHANDRA, J.J. ET AL. 1974
BELLEDUNE ESKER SEISMICS SURVEY FOR SAND AND GRAVEL (21 P/13W). SCALE: 1 INCH EQUALS 1/4 MILE.

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** 21 P/14 **
** 21 P/14 GRAND-ANSE DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R.
CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION

1981 NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
7 DL	21 P/14E	400	47.8069	65.2161	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
39 DL	21 P/5E	401	47.4117	65.5867	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER RES/S.P.

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** 21 P/14 GRAND-ANSE GRAVITY **

82-128 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, GRAND-ANSE, N.B. (21 P/14). SCALE: 1:50,000.

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** 21 P/14 GRAND-ANSE MAGNETICS **

MAP NO. 8080 G.S.C. 1958 MAY — AEROMAGNETIC MAP
21 P/14 GRAND-ANSE
SCALE: 1:63,360
FLIGHT LEVEL 1000' AGL

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** 21 P/15 **
** 21 P/15 CARAQUET DRILL LOGS **

BALL, F.D., SULLIVAN, R.M. AND PEACH, A.R. 1981 — CARBONIFEROUS DRILLING PROJECT D.N.R. REPORT OF INVESTIGATION NO. 18.

HOLE NO.	MAP NO.	DEPTH(FT)	LATITUDE	LONGITUDE	DRILL LOGS
2 DL	21 P/15E	401	47.8242	64.5992	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
3 DL	21 P/15E	401	47.7067	64.6378	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
4 DL	21 P/15E	416	47.7903	64.8361	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER
8 DL	21 P/15	401	47.7556	64.7281	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.)

				CALIPER
9 DL	21 P/15W 380	47.7858	64.8853	LITHOLOGY GAMMA NEUTRON DEN(L.S.)
10 DL	21 P/15W 400	47.7703	64.9264	LITHOLOGY GAMMA NEUTRON DEN(L.S., B.R.) CALIPER

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** 21 P/15 CARAQUET GRAVITY **

82-127 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, CARAQUET, N.B. (21 P/15). SCALE: 1:50,000.

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** 21 P/15 CARAQUET MAGNETICS **

MAP NO. 816G — G.S.C. 1958 MAY — AEROMAGNETIC MAP CARAQUET SCALE: 1:63,360

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**** MISCELLANEOUS ****

82-5 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, HALIFAX (11 D/12). SCALE: 1:50,000.

82-6 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, CHESTER, N.S. (21 A/9). SCALE: 1:50,000.

82-7 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, NEW GERMANY, N.S. (21 A/10). SCALE: 1:50,000.

82-8 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, MILFORD, N.S. (21 A/11). SCALE: 1:50,000.

82-9 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, DIGBY, N.S. (21 A/12). SCALE: 1:50,000.

82-10 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, CENTREVILLE, N.S. (21 B/9). SCALE: 1:50,000.

82-12 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, MACHIAS, MAINE (21 B/11). SCALE: 1:50,000.

82-13 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, UNIACKE, N.S. (11 D/13). SCALE: 1:50,000.

82-14 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, WINDSOR, N.S. (21 A/16). SCALE: 1:50,000.

82-15 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, GASPEREAU LAKE, N.S. (21 A/15). SCALE: 1:50,000.

82-16 CHANDRA, J.J. 1982 — BOUGUER GRAVITY MAP, BRIDGETOWN N.S. (21 A/14). SCALE: 1:50,000.

82-17	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, GRANVILLE FERRY N.S. (21 A/13). SCALE: 1:50,000.
82-18	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, BAY OF FUNDY (21 B/16). SCALE: 1:50,000.
82-20	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, FAIRHAVEN, ME. (21 B/14). SCALE: 1:50,000.
82-21	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, KENNETCOOK, N.S. (11 E/4). SCALE: 1:50,000.
82-22	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, WOLFVILLE, N.S. (21 H/1). SCALE: 1:50,000.
82-23	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, BERWICK, N.S. (21 H/2). SCALE: 1:50,000.
82-24	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, MARGARETVILLE, N.S. (21 H/3). SCALE: 1:50,000.
82-29	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, BASS RIVER, N.S. (11 E/5). SCALE: 1:50,000.
82-30	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, PARRSBORO/FIVE ISLANDS, N.S. (21 H/8). SCALE: 1:50,000.
82-31	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, CAPE CHIGNECTO, PORT GRENVILLE (21 H/7). SCALE: 1:50,000.
82-37	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, OXFORD, N.S. (11 E/12). SCALE: 1:50,000.
82-38	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, RIVER HEBERT/ SPRINGHILL, N.S. (21 H/9). SCALE: 1:50,000.
82-46	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, PUGWASH, N.S. (11 E/13). SCALE: 1:50,000.
82-47	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, AMHERST, N.S. (21 H/16). SCALE: 1:50,000.
82-64	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, SUMMERSIDE, P.E.I. (11 L/5). SCALE: 1:50,000.
82-65	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, CAPE EGMONT, P.E.I. (21 I/8). SCALE: 1:50,000.
82-73	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, MALPEQUE, P.E.I. (11 L/12). SCALE: 1:50,000.
82-74	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, O'LEARY, P.E.I. (21 I/9). SCALE: 1:50,000.
82-82	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, GULF OF ST. LAWRENCE (11 L/13). SCALE: 1:50,000.
82-91	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, GULF OF ST. LAWRENCE (11 M/4). SCALE: 1:50,000.
82-92	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, NORTH POINT, P.E.I. (21 P/1). SCALE: 1:50,000.
82-101	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, GULF OF ST. LAWRENCE (11 M/5). SCALE: 1:50,000.

82-102	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, GULF OF ST. LAWRENCE (21 P/8). SCALE: 1:50,000.
82-112	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, ESTCOURT, QUE. (21 N/6). SCALE: 1:50,000.
82-113	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, GULF OF ST. LAWRENCE (11 M/12). SCALE: 1:50,000.
82-114	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, GULF OF ST. LAWRENCE (21 P/9). SCALE: 1:50,000.
82-123	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, CABANO, QUE. (21 N/10). SCALE: 1:50,000.
82-124	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, ST. HONORE, QUE. (21 N/11). SCALE: 1:50,000.
82-125	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, GULF OF ST. LAWRENCE (11 M/13). SCALE: 1:50,000.
82-126	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, GULF OF ST. LAWRENCE (21 P/16). SCALE: 1:50,000.
82-135	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, SQUATTECK, QUE. (21 N/15). SCALE: 1:50,000.
82-136	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, ST. MODESTE, QUE. (21 N/4). SCALE: 1:50,000.
82-137	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, GULF OF ST. LAWRENCE (12 D/5). SCALE: 1:50,000.
82-138	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, GULF OF ST. LAWRENCE (22 A/1). SCALE: 1:50,000.
82-139	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, PORT DANIEL, QUE. (22 A/2). SCALE: 1:50,000.
82-140	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, NEW CARLISLE, QUE. (22 A/3). SCALE: 1:50,000.
82-141	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, NEW RICHMOND, QUE. (22 A/4). SCALE: 1:50,000.
82-142	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, ESCUMINAC, QUE. (22 B/1). SCALE: 1:50,000.
82-143	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, OAK BAY, QUE. (22 B/2). SCALE: 1:50,000.
82-144	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, MILNIKEK, QUE. (22 B/3). SCALE: 1:50,000.
82-145	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, LAC DES CHASSEURS, QUE. (22 B/4). SCALE: 1:50,000.
82-146	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, LAC-PRIME, QUE. (22 C/1). SCALE: 1:50,000.
82-147	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, LAC DES BAIES, QUE. (22 C/2). SCALE: 1:50,000.
82-148	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, TROIS-PISTOLES, QUE. (22 C/3). SCALE: 1:50,000.
82-149	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, GULF OF ST. LAWRENCE (12 D/12). SCALE: 1:50,000.

82-150	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, CAP DESPOIR, QUE. (22 A/8). SCALE: 1:50,000.
82-151	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, CHANDLER, QUE. (22 A/7). SCALE: 1:50,000.
82-152	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, HONORAT, QUE. (22 A/6). SCALE: 1:50,000.
82-153	CHANDRA, J.J. 1983	BOUGUER GRAVITY MAP, MCKAY LAKE, QUE. (22 A/5). SCALE: 1:50,000.
82-154	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, RIVIERE ANGERS, QUE. (22 B/8). SCALE: 1:50,000.
82-155	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, RUSSEAU JEROME, QUE. (22 B/7). SCALE: 1:50,000.
82-156	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, CAUSAPSCAL, QUE. (22 B/6). SCALE: 1:50,000.
82-157	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, LAC HUMQUI, QUE. (22 B/5). SCALE: 1:50,000.
81-158	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, STE-BLANDINE, QUE. (22 C/8). SCALE: 1:50,000.
82-159	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, RIMOUSKI, QUE. (22 C/7). SCALE: 1:50,000.
82-160	CHANDRA, J.J. 1982	BOUGUER GRAVITY MAP, LES-ESCOUMINS, QUE. (22 C/6). SCALE: 1:50,000.

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